# QUARTERLY SUMMARY OF AUSTRALIAN STATISTICS

## SEPTEMBER 1970 No. 277

Prepared under Instructions from the Honourable the Treasurer by

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ACTING COMMONWEALTH STAILSTICIAN

COMMONWEALTH BUREAU OF CENSUS AND STATISTICS

CANBERRA, AUSTRALIA

Reference No. 1.3

The following symbols, where shown in columns of figures, mean:

- Not available. n.a.
- Nil or less than half the final digit shown, or not applicable. Preliminary—figure or series subject to revision.
- Figure or series revised since previous issue.

Break in continuity of series (where drawn across a column between two consecutive figures).

A blank space in a column of figures means that the figure concerned is not yet available.

Yearly periods shown as, e.g. 1969, refer to the year ended 31 December 1969; those shown as e.g. 1969-70, refer to the year ended 30 June 1970.

Any discrepancies between totals and sums of components in tables are due to rounding.

Values are shown in Australian dollars (\$) or cents (c).

#### FOREWORD

On page 148 are shown the dates of issue and prices of the latest printed publications issued by the Central Office of this Bureau. In addition, mimographed publications are currently produced on the following subjects coming within the scope of the Quarterly Summary.

I. POPULATION AND VITAL STATISTICS-

Monthly-Overseas Arrivals and Departures.

Quarterly—Overseas Arrivals and Departures; Population Estimates; Summary of Population Statistics.
Annual—Births; Deaths; Marriages; Estimated Age Distribution, States and Terri-

tories: Population, Principal Cities and Towns.

Periodic—Projections of the Population; Census of the Commonwealth, 30 June 1966; Canberra Population Count, 30 June 1969.

II. EMPLOYMENT AND UNEMPLOYMENT, ETC.

Monthly---Employment\* and Unemployment.

Quarterly—Industrial Disputes; The Labour Force.

III. PRIMARY AND SECONDARY INDUSTRIES-

PRIMARY-

Annual—Agricultural Statistics (Preliminary Statement); Bee Farming; Dairying Industry (half yearly); Farm Machinery on Rural Holdings; Fiberies'; Food Production and Apparent Consumption of Foodstuffs and Nutrients; Forests and Forest Products; Fruit Growing Industry"; Livestock Numbers'; Minerals and Mineral Products; Mining and Quarryings', Mineral Exploration; Overseas Participation in Australian Mining Industry; Rural Land Use and Crop Production; Value of Production's and Indexes of Price and Quantum of Farm Production; Wheat Industry (usually two each year); Wool Production; Wool Production and Utilisation.

Monthly—Dairying; Meat Industry; Chicken Hatchings and Poultry Slaughterings; Minerals and Mineral Products.

SECONDARY---

Annual - Factories - Summary of Principal Statistics\*; Indexes of Factory Production; Factory Products-Principal; Manufacturing Industries (a series of thirty-five bulletins, each dealing with a particular industry).

Monthly—Production\*; Production Summaries (a series of fifty-two summaries, each dealing with a particular commodity or group of commodities).

IV. BUILDING-

Quarterly-Building\*.

Monthly-Building Approvals.

Annual-Building and Construction.

V. CAPITAL EXPENDITURE BY PRIVAT US. FS IN AUSTRALIA—

Quarterly-Capital and Maintenance Expanditure by Private Businesses in Australia\*.

VI. TRANSPORT AND COMMUNICATION-

Annual-Motor Vehicle Registrations.

Quarterly—Road Traffic Accidents involving Casualties; Overseas Shipping Cargo.

Monthly—Motor Vehicle Registrations\*; Road accident statistics.

Monthly—Motor Vehicle Registrations\*; Road accident statistic Periodic—Census of Motor Vehicles, 31 December 1962.

Periodic—Census of Motor Venicies, 31 December 1902

VII, RETAIL SALES-

Quarterly—Instalment Credit for Retail Sales; Retail Sales of Goods\*.

Monthly—Instalment Credit for Retail Sales: Retail Sales of Goods\*.

Periodic-Census of Retail Establishments and Other Services, 1961-62.

<sup>·</sup> Also preliminary statements.

FOREWORD

#### VIII OVERSPAS TRADE-

Annual—Overseas Trade (Preliminary Pulletine); Trade of Australia with Eastern Countries.

Quarterly—Australian Overseas Trade with Major Groups of Countries; Exports and Imports at Constant Prices.

Monthly—Exports of Principal Products of Australian Origin; Imports of Assembled New Passenger Motor Cars; Overseas Trade, Part I Exports; Part 2 Imports; Overseas Trade Exports and Imports by Commodity Divisions.

#### IX. BALANCE OF PAYMENTS-

Half-yearly—Balance of Payments.

Ouarterly—Balance of Payments.

#### X. NATIONAL ACCOUNTS-

Quarterly—Quarterly Estimates of National Income and Expenditure.

Annual—Australian National Accounts—Preliminary Statements.

#### XI PRIVATE FINANCE...

Annual-Finance Companies; Overseas Investment\*.

Quarterly—New Capital Raisings\*; Unit Trusts, Land Trusts and Mutual Funds. Monthly—Banking (Trading and Savings Banks)\*; Finance Companies; Life Insurance.

#### XII. PUBLIC FINANCE-

Annual-Commonwealth, State and Territory Taxation Collections.

#### XIII. SOCIAL STATISTICS-

Quarterly-Divorce.

Annual-Divorce: Schools\*: Universities\*.

#### XIV. WAGES AND PRICES-

Quarterly-Consumer Price Index.

Monthly—Wage Rates and Earnings; Export Price Index; Wholesale Price (Basic Materials and Foodstuffs) Index; Wholesale Price Index of Materials used in Building other than House Building.

Digest of Current Economic Statistics—a general monthly publication containing a selection of ninety-four economic indicators, sixty-five of which show both original and seasonally adjusted figures. The Digest also contains eighty-four graphs.

Seasonally Adjusted Indicators 1970—contains original and seasonally adjusted data in tabular and graphical form for ninety-six selected series which are up-dated in relevant monthly and quarterly Bureau publications.

Complete lists of the publications issued by the Central and State Offices of this Bureau are given in the annual Publications of the Commonwealth Bureau of Census and Statistics available from the Commonwealth Statistician. A subject index for Central Office publications is also provided therein. This annual publication is supplemented by issues of the Monthly Statement of Publications issued by the Commonwealth Bureau of Census and Statistics.

<sup>·</sup> Also preliminary statements.

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#### SECTION I. POPULATION AND VITAL STATISTICS

Population estimates are obtained by taking into account statistics of population increase in conjunction with the results of population censuses. For Australia as a whole, statistics of population increase take account of natural increase and net overseas migration.

The estimated population in each State or Territory represents the population ascertained at the Census plus recorded natural increase and recorded net grain from overseas migration for that State or Territory; gains and corresponding losses that result from movements between States and Territories are also taken or commonwealth electoral procedures supplemented by results of any special count or sample survey. Holiday, business or other similar shot-term movements, the estimated State and Territory populations to derived are approximate and are subject to revision when the actual population of each State is ascertained at the next Census. For some States such revisions were substantial after the 1966 Census.

As a consequence of the omission of holiday, business or other similar short-term movements between States and Territories the marked seasonal movements in the population of some States due to interstate boilday movements are not reflected in the estimates since June 1961. However, the following two aspects of seasonal movements are reflected in the estimated populations of the States.

- (i) People who were on holiday or other short-term travel interstate at the time of the Census are
- (ii) There is some seasonal movement in the population of Australia as a whole which is due to movements of tourists and other visitors from overseas and of Australians travelling overseas for short periods.

The results of the 1966 Census have been taken into account in the preparation of these population estimates. Population estimates in issues prior to that for March quarter 1958 (No. 267), as well as the census populations at 30 Juse 1966 shown in Census publications, exclude particulars of full-blood Aborigines as required by Section 127 of the Constitution prior to its repeal in 1967.

Vital statistics for periods prior to 1967 exclude full-blood Aborigines. Differences between the atatistics now published and those formerly published which implied the exclusion of Aboriginal vital events, cannot be taken as reliable statistics of bribhs, deaths or marriages among full-blood Aborigines, because in many areas no satisfactory administrative or other basis existed for distinguishing vital events among full-blood Aborigines from those amone nart-Aborigines from the rest of the population.

#### AREA AND POPULATION

			Estimated pop	pulation ('900)	
Th	Area-	31			
State or Territory	square miles	Males	Females	Females Persons	
New South Wales	309,433	2,273.6	2,256.4	4,529.9	2,712.6
Victoria	87,884	1,716.1	1,704.0	3,420.1	2,372.7
Oueensland	667,000	904.0	881.4	1,785.4	833.4
South Australia	380,070	580.7	574.6	1,155.3	808.6
Western Australia	975,920	491.7	475.0	966.7	635.5
Tasmania	26,383	197.3	193.9	391.2	147.8
Northern Territory	520,280	37.6	32.0	69.7	(b) 30.2
Australian Capital Territory	939	65.8	61.9	127.7	(c) 134.6
Australia	2,967,909	6,266.9	6,179.2	12,446.0	

<sup>(</sup>a) The figures about raises to the appeal city statistical division boundaria adopted at the 1964 Cansus for statistical programs. The boundaries noticed rarest represent to be in close recoming and social costs with respective urban centres for the next two or three decades. An outline of the criteria used an determining these boundaries is grown in Explanatory Notes on the Holimitation of Utbers Boundaries for Schwickey Purpose, 1; center Field Copin thousand.

(c) Camberra Statistical District, includes the population of Questebaya (14.3 thousand) in New Scuth Wales. The population of Camberra (10') Phintire was 113.7, thousand 31 in July 950 population confidence of the Camberra Statistical District, include the population of Questebaya (14.3 thousand) in New Scuth

#### POPULATION AND VITAL STATISTICS

#### ESTIMATED POPULATION

('000)

	1							-	
Year	N.S.W.	Vic.	Úl4	S.A.	W.A.	Tes.	N.T.	A.C.T.	Aust.
	14.3.11	***	1,714	5.A.	W.A.	141.	N.I.	A.C.T.	

AT 30 JUNE

1965 1966(b) 1967 1968 1969	4,175.4 4,217.9 4,306.9 4,381.4 4,474.8	3,274.4	1,674.3	1,095.0	825.5 848.1 876.4 909.4 946.4	367.4 371.4 376.4 382.0 388.5	56.5 59.3 64.3	(a)103.6	11,599. 11,810. 12,030.
---	---	---------	---------	---------	---	---	----------------------	----------	-------------------------------

At 31 DICEMBER

1966 4. 1967 4. 1968 4.		1,687.9 1,104 1,718.3 1,118 1,751.8 1,136	862.7 8.5 892.8 6.4 910.8	373.9	55.5 58.1 61.5 66.6 69.7	100.0	11,505.4 11,710.4 11,928.9 12,173.3 12,446.0
-------------------------------	--	---	---------------------------------	-------	--------------------------------------	-------	--

(a) Based on the results of a population count of Canberra. (fit Population at Census date. The difference between the statistics here published and those aboven in Census publications, which exclude full-blood Aborigines, caunot be taken as reliable statistics of the Aboriginal population.

#### ESTIMATED MEAN POPULATION

('000)

Y.ar	N.S.W.	Vic.	Qld	S.A.	W.A.	Tas.	N.T.	A.C.I.	Aust

YEAR ENDED 30 JUNE

1966 1967 1968	4,346.7	3,194.0 3,249.9 3,302.0	1,660.1 1,688.1 1,717.8	1,081_9 1,104.0 1,118_2	817.2 817.3 862.1 892.5 928.9	366.4 369.6 173.9 379.4 385.7	52.8 55.4 58.1 61.7 66.6	84.4 92.6 99.9 108.2	11,278.6 11,500.6 11,708.7 11,926.6 12,171.7
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#### YEAR ENDED 31 DECEMBER

1965 1966 1967 1968 1969	4,176.7 4,240.3 4,308.9 4,386.4 4,479.4	3,221.4 3,277.1 3,327.7	1,674.4 1,702.7 1,733.9	1,111.7	826.5 848.8 877.0 910.1 947.2	368.0 371.6 376.6 382.3 388.6	54.1 56.7 59.7 64.3 68.2	88.4 96.5 103.7 112.8 122.2	11,390.2 11,604.3 11,817.4 12,043.6 12,307.4
--------------------------------------	---	-------------------------------	-------------------------------	---------	---	---	--------------------------------------	---	--

#### INCREASE OF POPULATION

State or Territory	1965	1966	1967	1968	1969

#### NATURAL INCREASE (EXCESS OF BIRTHS OVER DEATHS)(a)

		i					E
New South Wales			39,120	37,212	39,228	39,893	45,371
Victoria			35,519	35,335	37,112	40,261	42,059
Queensland			19,437	17,982	19,956	19,112	20,790
South Australia			12,103	10,996	11,315	11,291	12,640
Western Australia			9,912	10,235	11.244	12,073	13,404
Tasmania			4,492	4.242	4.319	5.033	5,136
Northern Territory			753	818	1.394	1,541	1,789
Australian Capital Terri	tory		1,803	1,877	2,025	2,155	2,491
Australia			123,139	118,697	126,593	131,359	143,680
							1

## TOTAL INCREASE(b)

(000)										
New South Wales		68.9	62.3	73.5	81.9	101.2				
Victoria		57.9	54 0	53.4	52.5	64.4				
Queensland		32.9	28.5	30.4	33.6	33.6				
South Australia		31.0	21.6	13.9	17.9	18.9				
Western Australia		20.1	24.4	30.1	38.0	36.0				
Tasmania		3.1	4.3	5.7	6.4	5.1				
Northern Territory		2.7	2.6	3.4	5.0	3.1				
Australian Capital Territory		8.3	7.3	8.1	9.0	10.5				
Australia		225.0	205.0	218.5	244.4	272.7				

<sup>(</sup>a) Excludes full-blood Aborigines prior to 1967. (b) Increase consists of natural locrease, net recorded overseas mygration gain, estimated interstate migration and an adjustment to make the series of increases agree with the total intercental increase revealed by the latest census (30 June 1966).

#### POPULATION AND VITAL STATISTICS: SUMMARY, AUSTRALIA

			Marriages	Births	Deaths	Natural	Net recorded	Popu	lation
	Period		registered (a)	registered (a)	registered (a)	(a) (b)	migration gain (c)	Increase (d)	At end of period
Year-								1000	'000
1965			93,546	222,854	99,715	123,139	104,856	225.0	11,505.4
1966			96,046	222,626	103,929	118,697	86,926	205.0	11,710.4
1967			100,000	229,296	102,703	126,593	91,909	218.5	11,928.9
1968			106,345	240.906	109,547	131,359	113,053	244.4	12,173.3
1969			112,470	250,176	106,496	143,680	129,046	272.7	12,446.0
Quarter er	ided		.,.,	400,000		,			
Septemb	er 1968		23,244	61,619	33,329	28,290	40,032	68.3	12,099.1
Decemb	er 1968		28,785	61,206	25,785	35,421	38,743	74.2	12,173.3
March 1	969		28,946	61,072	23,406	37,666	36,538	74.2	12,247.5
June 19	59		28,655	63.321	25,659	37,662	11,112	48.8	12,296.3
Septemb	er 1969		25,106	63,680	31,125	32,555	42,832	75.4	12,371.7
Decemb			29,763	62,103	26,306	35,797	38,564	74.4	12,446.0

<sup>(</sup>a) Excises full-book Aberignes prior to 1571. (b) Excess of hinthe registered over deaths repitered, (c) Excess of condition over the condition of the conditi

#### ESTIMATED AGE DISTRIBUTION OF THE POPULATION(a): AUSTRALIA, 30 JUNE 1969 (\*1000)

					('	(000					
	Age last birth (years)	day	Males	Females	Persons	_ ′	Age last birthds (years)	у	Males	Females	Parsons
Unde	er 1		124.6	119.5	244.1	40			81.2	74.5	155.7
1			118.1	112.5	230.6	41			82.8	76.0	158.8
2			118.1	111.9	230.0	42			80.7	75.1	155.8
3			116.8	110.9	227.7	43		1.	82.6	76.6	159.2
4			119.1	112.9	232.0	44			81.1	77.3	158.4
	0-4		596.7	567.7	1,164.4		40-44		408.4	379.5	787.9
5			124.6	117.9	242.5	45			78.4	74.9	153.3
6			126.2	119.9	246.1	46 47			78.3	76.1	154.4
8			128.3	122.7	251.0 250.8	48			78.5 78.2	75.4	153.9
ŝ	**		128.5	122.3 118.0	242.5	49			71.0	68.5	153.9
	5-9		632.1	600.8	1.232.9		45-49		384.4	370.6	755.0
10			123.0	117.8	240.8	50			63.4	63.3	126.7
11			121.2	115.4	236.6	51			61.8	62.4	124.2
12			118.5	112.6	231.1	52			63.8	64.1	127.5
13			117.4	110.9	228.3	53		1	63.8	63.4	127.2
14			113.9	109.2	223.1	54			65.6	66.3	131.9
	10-14		594.0	565.9	1,159.9		50-54		318.4	319.5	637.5
15			113.0	108.2	221.2	55			64.1	65.1	129.2
16			113.8	109.1	222.9	56			61.9	61.6	123.
17			111.4	106.0	217.4	57			59.8	59.3	119.
18			110.4	105.5	215.9	58			56.9	56.4	113.
19			110.6	105.7	216.3	59			55.3	54.2	109.
	15-19		559.2	534.5	1,093.7		55-59		298.0	296.6	594.
20			107.5	102.9	210.4	60			52.0	51.8	103.1
21			110.0	105.1	215.1	61			50.0	51.2	101.3
22			119.5	112.6	232.1	62			47.2	47.8	95.0
23			98.9	91.7	190.6	63			45.0	45.2	90.
24			98.4	91.9	190.3	64			42.5	44.5	87.
	20-24	:	534.3	504.2	1,038.5		60-64		236.7	240.5	477.
25			96.0	90.1	186.1	65			38.5	40.8	79.
26 27			86.1	79.8 81.5	165.9 170.1	66 67			36.3	40.5	76.
28			88.6 83.6	77.3	160.9	68			34.6	39.7	74.
29			81.8	75.4	157.2	69			31.9	38.8	70. 68.
27	25-29		436.1	404.1	840.2	"	65-69		171.6	198.2	369.
				76.3	157.3	70					
30 31			81.0 79.4	74.5	153.9	70			27.4	35.5	62.
31 32			79.4	73.6	153.9	71			26.7	35.5	62.
33			75.7	70.7	146.4	73			23.9	33.2 31.9	57. 53.
34			73.0	69.1	142.1	74			19.4	30.1	49.
,,4						/4					
	30-34		387.5	364.2	751.7		70-74		119.3		285.
35 36			73.1 73.2	67.6	140.7	75 a	and over		137.7	237.0	374.
36 37		* *	74.1	68.2	141.4	I	411		6.194.6	6,101.6	12 200
38			79.6	74.2	153.8	I	All ages		0,174.6	0,101.6	12,290
39			80.2	73.9	154.1	l					
	35-39		380.2	352.1	732.3						
_	35-19		030.2	1 000.1	52.5					1	!

(a) Based on the age distribution of all persons enumerated at the Census of 30 June 1966 adjusted for misstatement of age and on subsequent births, recorded ages at death and recorded ages of migrants.

#### MARRIAGES, BIRTHS AND DEATHS

State or Territ		1965	1966	1967	1968	1969	
		MARRI	ages—Numb	ER REGISTERI	:D(a)		
New South Wal-			35,176	35,575	37,077	39,213	41,28
Victoria			26,421	27,089	28,004	29,724	30,86
Queensland			12,967	13,325	13,634	14,860	15,66
South Australia			8,680	9,051	9,434	9,652	10,59
Western Australia			6,448	7,001	7,430	8,086	8,99
Tasmania			2,888	2,946	3,213	3,426	3,53
Northern Territory			296	312	325	419	41
Australian Capital Terri	tory		670	747	883	965	1,11
Australia			93,546	96,046	100,000	106,345	112,47

(a) Excludes full-blood Aborigines prior to 1967.

(a) Excusors run-blood Aborigines prior to 1967.

Divonces. Australia.—1968, 10,789.—1969: New South Wales, 5,139, Victoria, 2,235; Queensland, 1,243; South Australia, 970; Western Australia, 873; Tasmania, 331; Northern Territory, 44; Australian Capital Territory, 144: Australia, 10,979.

MARRIAGE RATES-NUMBER PER 1,000 OF MEAN POPULATION(a)

New South Wales		 8.43	8.40	8.60	8.94	9.22
Victoria		 8.35	8.41	8.55	8.93	9.11
Queensland		 7.94	8.01	8.01	8.57	8.86
South Australia		 8.16	8.29	8.49	8.57	9.26
Western Australia		7.91	8.36	8.47	8.89	9.49
		 7.85	7.93	8.53	8.96	9.09
Tasmania		 8.4	8.3	5.5	6.5	6.1
Northern Territory						
Australian Capital Territor	ry	 7.6	7.7	8.5	8.6	9.1
Australia		 8.25	8.31	8.46	8.83	9.14
		j.		- 1		

(a) Excludes full-blood Aborigines prior to 1967.

BIRTHS-NUMBER REGISTERED(a)

		78,069	77,758	78,841	81,696	86,036
		63,550	64,008	65,485	70,228	71,035
		33.551	32.843	34.692	35,190	36,576
		20.891	20,319	20,386	21,207	21,977
		16,186	17,007	18,023	19,541	20,754
		7,535	7,401	7,547	8,317	8,445
		914	972	1,921	2,084	2,274
tory		2,158	2,318	2,401	2.643	3,079
		222,854	222,626	229,296	240,906	250,176
	tory	tory	63,550 33,551 20,891 16,186 7,535 914 2,158	63,550 64,008 33,551 32,843 20,891 20,319 16,186 17,007 7,535 7,401 914 972 2,158 2,318	63,550 64,008 65,485 33,551 32,843 34,000 20,891 20,319 20,386 16,186 17,007 8,000 7,335 7,401 7,547 914 972 1,921 21,158 2,318 2,401	61,550 64,008 65,485 70,228 33,551 33,551 32,843 34,672 35,190 20,981 20,319 20,386 21,207 16,186 17,007 18,023 19,541 7,537 31,57 4,01 7,547 8,317 914 972 1,221 2,084 20,25 2,188 2,2401 2,643

(a) Excludes full-blood Aborigines prior to 1967.

Note. In some instances rates are based on too few events to warrant calculation to the second decimal place.

#### Marriages, Births and Deaths-continued

State or Terr	State or Territory				1967	1968	1969
	BIRTH R	ATES-NU	MBFR PER 1,0	000 OF MEAN	POPULATION(	3)	
New South Wales			18.71	18.35	18.30	18.62	19.21
Victoria			20.08	19.87	19.98	21.10	20.97
Queensland			20.54	19.74	20.38	20.30	20.6
South Australia			19.63	18.62	18.34	18.83	19.19
Western Australia			19.85	20.31	20.55	21.47	21.9
Fasmania			20.48	19.92	20.04	21.76	21.7
Northern Territory			25.8	25.9	32.3	32.4	33.3
Australian Capital Terr	itory		24.4	24.0	23.1	23.4	25.2
Australia		-	10.65	10.27	10.40	20.00	20.31

(a) Excludes full-blood Aborigines prior to 1967.

#### DEATHS-NUMBER REGISTERED(a)

		38,949	40,546	39,613	41.803	40,665
		28.031	28,673	28,373	29.967	28,976
		14,114	14,861	14,736	16,078	15.786
		8,788	9,323	9,071	9,916	9,337
		6,274	6,772	6,779	7.468	7,350
		3.043	3.159	3.228	3.284	3,309
		161	154	527	543	485
tory		355	441	376	488	588
		99,715	103,929	102,703	109,547	106,496
	lory	tory	28,031 14,114 8,788 6,274 3,043 161 355	28,031 28,673 14,114 14	28,031 28,673 28,373 14,114 14,861 14,736 8,788 9,323 9,071 6,274 6,772 6,779 3,043 3,159 3,228 161 154 527 355 441 376	

(a) Excludes full-blood Aborigines prior to 1967.

#### DEATH RATES-NUMBER PER 1,000 OF MEAN POPULATION(a)

			- 1	1	- 1	
New South Wales		 9.33	9.57	9.19	9.53	9.08
Victoria		 8.86	8.90	8.66	9.01	8.55
Oueensland		 8.64	8.93	8.65	9.27	8.92
South Australia		 8.26	8.54	8.16	8.81	8.15
Western Australia		 7.70	8.09	7.73	8.21	7.76
Tasmania		 8.27	8.50	8.57	8.59	8.5
Northern Territory		 4.6	4.1	8.8	8.4	7.1
Australian Capital Terri	tory	 4.0	4.6	3.6	4.3	4.8
Australia		 8.79	8.99	8.69	9.10	8.6

(a) Excludes full-blood Aborigines prior to 1967.

Note. In some instances rates are based on too few events to warrant calculation to the second decimal place.

#### Marriages, Births and Deaths-continued

		1	1		
State or Territory	1965	1966	1967	1968	1969

## Deaths under one year of age(a)—number registered(b)

New South Wales Victoria Queensland South Australia Western Australia Tasmania Northern Territory Australia Capital Territory	1,492 1,109 598 385 351 125 23 34	1,490 1,116 581 356 329 108 19 46	1,452 1,101 678 346 314 130 122	1,525 1,010 716 345 398 143 101 45	1,625 1,066 691 347 453 139 103 58
Australia	 4,117	4,045	4,187	4,283	4,482

(a) Included in total number of deaths as shown above. (b) Excludes full-blood Aborigines prior to 1967.

## INFANT MORTALITY RATES -- NUMBER PER 1,000 LIVE BIRTHS(a)

New South Wales Victoria Qucensland South Australia Western Australia Tasmania Northern Territory Australian Capital Territory	19.1 17.5 17.8 18.4 21.7 16.6 23.2	19.2 17.4 17.7 17.5 19.3 14.6 (b)	18.4 16.8 19.5 17.0 17.4 17.2 63.5 18.3	18.7 14.4 20.3 16.3 20.4 17.2 48.5 17.0	18.9 15.0 18.9 15.8 21.8 16.5 45.3 18.8
Australia	 18.47	18.17	18.26	17.78	17.9

(a) Excludes full-blood Aborigines prior to 1967. (b) Less than 20 events—rate not calculated.

#### CAUSES OF DEATH: AUSTRALIA, 1968 (Based on the Eighth Revision of the International List)

Cause of death	Detailed list	Nu	mber of dea	ths	Rate per 1.000.000	Per-
Cause of death	numbers	Males	Females	Persons	of mean population	of total
Tuberculosis	010-019	181	62	243	20	0.2
Other infective and parasitic						
diseases ,,	(a)	366	360	726	60	0.6
Malignant neoplasms of-						
Digestive organs and peri-						
toneum	150-159	3,125	2,663	5,788	481	5.2
Lung	162	2,516	377	2,893	240	2.6
Breast	174	19	1,427	1,446	120	1.3
Genital organs	180-187	1,015	1,124	2,139	178	1.9.
Urinary organs Leukaemia	188, 189 204–207	513 399	253	766 714	64	0.7
0.1			315		59	0.6
Other Diabetes mellitus	(b) 250	1,975	1,397	3,372	280	3.0
		856	1,099	1,955	162	0.2
Anaemias Chronic rheumatic heart disease	280-285 393-398	111	17C 552	281 996	23	0.2
	400-404	794	1.072	1.866	83	1.7
	410-414	20.342	13.069	33,411	2,774	30.5
Ischaemic heart disease Cerebrovascular disease	430-438	6.653	8,711	15,364	1,276	14 0
Other diseases of the circulatory	430-430	0,033	0,711	13,364	1,2/0	14.0
system	(c)	4,325	4.968	9.293	772	8.4
Influenza	470-474	152	171	323	27	0.2
Pneumonia	480-486	1.573	1.379	2.952	245	2.6
Bronchitis, emphysema and	100 100	1,575	*,517	2,752	243	2.0
asthma	490-493	2.884	718	3.602	299	3.2
Ulcer of stomach and duodenum	531, 532	401	164	565	47	0.5
Intestinal obstruction and hernia	550-553, 560	191	182	373	31	0.3
Cirrhosis of liver	571	504	193	697	58	0.6
Nephritis and nephrosis	580-584	450	372	822	68	0.7
Complications of pregnancy.		.50	5.2	022	00	0.7
childbirth and the puernerium	630-678		68	68	6	0.0
Congenital anomalies	740-759	633	577	1.210	901	1.1
Certain causes of perinatal mor-				-,	, , , ,	
tality	760-779	1,382	976	2,358	196	2.1
Motor vehicle accidents	E810-E823	2,605	850	3,455	287	3.1
All other accidents	[ E800-E807 ]	1,889	1.155	3,044	253	2.7
	E825-E949	,	.,	.,		
Suicide and self-inflicted injury	E950-E959	1,022	505	1,527	127	1.3
All other causes	Residual	3,741	3,557	7,298	606	6.6
All causes		61,061	48,486	109,547	9,096	100.0

(a) 000-009, 020-136. (b) 140-149, 160, 161, 163, 170-173, 190-203, 208, 209. (c) 390-392, 420-429, 440-458.

#### OVERSEAS ARRIVALS AND DEPARTURES: AUSTRALIA

		10	TAL MOVEME	NI			
	1	Total arrivals		Te	Excess of arrivals		
Period	Males	Females	Persons	Males	Females	Persons	departures
Year— 1965 1966 1967 1968	292,184 313,219 361,345 465,232 545,359	232,952 244,372 275,825 306,560 353,299	525,136 557,591 637,170 771,792 898,858	237,673 268,313 311,727 403,748 475,840	182,607 202,352 233,534 254,991 293,972	420,280 470,665 545,261 658,739 769,812	104,856 86,926 91,909 113,053 129,046
Quarter ended— March 1969 June 1969 September 1969 December 1969 March 1970	137,363 125,877 135,049 147,270 156,431 140,634	91,101 74,474 88,025 99,699 104,245 86,081	228,464 200,351 223,074 246,969 260,676 226,715	115,905 117,370 113,689 128,876 133,205 141,984	76,021 71,869 66,553 79,529 88,638 92,396	191,926 189,239 180,242 208,405 221,843 234,380	36,538 11,112 42,832 38,564 38,833 -7,665

#### ARRIVALS

			(Persons)				
	Permanent movement (a)	Long-term	movement )	Total permanent and	Short-term (c		Total movement
Period	Settlers arriving	A ustralian residents returning	Overseas visitors arriving	long-term movement	Australian residents returning	Overseas visitors arriving	Total arrivals
Year— 1965 1966 1967 1968 1969	147,507 141,033 135,019 159,270 183,416	26,260 28,292 35,655 36,387 38,308	17,497 19,234 21,637 23,473 26,867	191,264 188,559 192,311 219,130 248,591	160,544 181,770 223,038 252,773 288,990	173,328 187,262 221,821 299,889 361,277	525,136 557,591 637,170 771,792 898,858
Quarter ended— March 1969 June 1969 September 1969 December 1969 March 1970	43,019 48,979 43,888 47,530 46,008 47,673	9,866 7,726 9,222 11,494 10,062 7,933	8,429 5,602 6,583 6,253 10,114 6,892	61,314 62,307 59,693 65,277 66,184 62,498	77,992 59,681 79,321 71,996 89,910 73,364	89,158 78,363 84,060 109,696 104,582 90,853	228,464 200,351 223,074 246,969 260,676 226,715

#### DEPARTURES

			(rei	SOUST		_		
	Perm	anent nent(a)	Long	term sent(b)	Total permanent	Short	Total movement	
Period	Former settlers departing (d)	Other residents departing	Australian residents departing	Overseas visitors departing	and long-term movement	Australian residents departing	Overseas visitors departing	Total departures
Year— 1965. 1966. 1967. 1968.	14,803 18,343 22,302 23,814 24,739	6,110 7,965 8,502 7,861 8,892	46,313 54,321 52,148 51,386 59,027	12,429 11,999 12,801 12,617 15,602	79,655 92,628 95,753 95,678 108,260	161,692 183,161 217,746 251,880 288,805	178,933 194,876 231,762 311,181 372,747	420,286 470,665 545,261 658,739 769,812
Quarter ended— March 1969 June 1969 September 1969 December 1969 March 1970	5,587 4,991 7,233 6,928 5,815 6,106	2,182 1,987 2,309 2,414 2,710 2,567	15,323 13,607 15,207 14,890 16,830 16,527	3,734 3,654 3,808 4,406 4,409 4,791	26.826 24,239 28,557 28,638 29,764 29,991	63,618 78,415 65,377 81,395 73,519 102,129	101,482 86,585 86,308 98,372 118,560 102,260	221,843

(a) Permanent movement—persons arriving with stated insent to settle permanently in Australia, and Australias residents objective of the Computer movement—arrival of without residents objective of the Computer of Mariana and temporary departure of Australian residents with stated insent and restructed of Australian residents with a state of the Computer of Australian residents with the Computer of Australian residents with the Computer of Australian residents with other computers of Australian and Australian and Computer of Australian content and recreation layers. (a) Short-term movement—all other movements, including the movement of Australian content and recreation layers. (a) Australia con creat and recreation layers. (b) The State of Computer of Australian content and Proceedings of the Computer of Australian content and Proceedings of the Computer of Australia c

Note: Minus sign (--) denotes excess of departures over arrivals.

#### OVERSEAS ARRIVALS AND DEPARTURES: PERMANENT MOVEMENT(a), BY NATIONALITY AND MODE OF TRANSPORT, AUSTRALIA

(Persons)

	-	Departures						
Nationality and mode of Iransport	1967	1968	1969	Six months ended June 1970	1967	1968	1969	Six month ended June 1970

#### NATIONALITY

British—									
Country of citizensh	to-	1							
Australia		1.332	1,428	2,011	892	8,470	7,713	8,772	5,241
Canada		885	949	1,206	554	344	349	347	201
Ceylon, India and	1			.,					
Pakistan		1,500	3,025	4.137	2.057	35	47	40	25
Ireland(b)		1,452	1.949	2,452	1,177	315	312	370	206
Malta		1,639	1,293	884	484	365	342	574	200
New Zealand		4.054	6,641	5.866	2,626	901	1.050	1.553	1.020
South Africa(b)		294	418	565	551	106	103	80	49
United Kingdom	and								. "
Colonies		66,578	74,592	76,820	38,416	13.835	14,590	14,280	6,300
Other countries		817	1.181	1.441	947	212	224	171	103
Citizenship not st	ated	3,198	3,267	6,054	3,113	1,599	1,790	1,533	773
Total British		81,749	94,743	101,436	50,817	26,182	26,520	27,720	14,118
American (U.S.)		2,502	2,919	3,408	1,539	942	961	1,205	547
Austrian		693	626	726	385	162	161	142	93
Czechoslovak		90	2,395	2,939	269	11	21	31	28
Dutch		1,870	3,152	3,163	1,184	713	843	677	467
Finnish		452	1,766	2,573	546	50	55	107	84
French		768	1,232	2,367	1,010	124	91	147	71
German		3,642	3,170	3,690	1,466	702	879	859	405
Greek		8,181	10,655	11,345	5,557	357	353	458	227
Italian		14,930	15,298	12,651	4,608	443	498	707	337
Lebanese		2,073	1,908	3,709	2,014	17	21	18	10
Polish		539	297	350	174	85	76	69	45
Portuguese		1,185	1,184	1,395	638	23	17	13	7
Russian		101	66	61	18	28	38	17	11
Spanish		1,187	1,914	1,914	1,200	68	85	116	58
Swiss		852	811	949	523	100	194	220	121
Turkish		384	641	3,449	2,106	2	4	14	8
United Arab Republic									
Citizen		1,036	1,030	1,425	578	5	8	13	7
Yugoslav		8,440	10,378	18,287	15,139	256	279	359	155
Stateless		463	375	352	168	63	32	27	3
Other nationalities		3,882	4,710	7,227	3,742	471	539	712	396
Grand total		135,019	159,270	183,416	93,681	30.804	31,675	33,631	17,198

#### MODE OF TRANSPORT

-									
Sea	 	 74,121	85,674	81,230	38,584	20,829	21,602	21,034	9,044
Air	 	 60,898	73,596	102,186		9,975			8,154

# OVERSEAS ARRIVALS AND DEPARTURES: PERMANENT MOVEMENT(a), BY COUNTRY OF LAST RESIDENCE (ARRIVALS) OR COUNTRY OF INTENDED FUTURE RESIDENCE (DEPARTURES(a), AUSTRALIA

#### (Persons)

Country of last residence fear-sub p or country of intended future residence (departures)(h) res	1967	1968	1969	Six				Six
Commonwealth countries South Africa United Arab Republic— Egypt America— Canada Other Commonwealth countries Onther Acception, India and Pakistan Hong Kong Malaysin and Singapore Other Commonwealth Ceylon, India and Pakistan Hong Kong Talaysin and Singapore Other Commonwealth China Lebanon Turkey (in Asia and Europe) Other Entries United Kingdom and Ircland				June 1970	1967	1968	1969	months ended June 1970
Commonwealth countries South Africa United Arab Republic— Egypt America— Canada Other Commonwealth countries Onther Acception, India and Pakistan Hong Kong Malaysin and Singapore Other Commonwealth Ceylon, India and Pakistan Hong Kong Talaysin and Singapore Other Commonwealth China Lebanon Turkey (in Asia and Europe) Other Entries United Kingdom and Ircland							122	50
United Arab Republic— Egypt Other Commonwealth Countries Other Commonwealth Countries United States of America Other Commonwealth Countries Other Countries	1,944	2,891 769	2,581 964	1,072 818	148 464	142 567	640	269
Other America — Canado Canado Canado Canado Canado Commonwealth Countries United States of America Other Asia Other Asia Hong Kong Malaysin and Singapore Other Commonwealth Countries Lebanon Turkey (in Asia and Europe) Other Europe United Kingdom and Irciand			1,614	579	10	5	4	1
America— Canada Other Commonwealth Countries Office Other Office Other United Kingdom and Ircland	1,264	1,189	235	254	21	45	51	25
Canada Other Commonwealth countries United States of America Other Crylon, India and Paskistan Hong Kong Malaysin and Singapore Other Commonwealth countries China Lebanon Turkey lin Asia and Turkey lin Asia and Other Commonwealth countries China Lebanon United Kingdom and Ircland	176	182	233	234	2.		- 1	
Other Commonwealth countries United States of America Other Asia Cyclon, India and Pakistan Hong Kong Malaysia and Singapore Other Commonwealth China Lebanon Turkey (in Asia and Europe) Other Europe Other Indied Kingdom and Ircland		1,234	1,607	717	1.701	1,639	1,618	940
countries United States of America Other Asia—a, India and Pakistan Hagistan Lebanon Turkey in Asia and Europe O O Europe United Kingdom and Ireland	1,086	1,239	1,007		.,	1		
United States of America Other Asia— Ceylon, India and Paskistan Hong Kong Malaysin and Singapore Other Commonwealth Countries China Lurone Europe Other Europe United Kingdom and Ireland	188	229	285	117	23	22	35	1.178
Other Asia— Ceylon, India and Pakistan Hong Kong Hong Kong Other Commonwealth countries Lebanon Turkey (in Asia and Europe) Other United Kingdom and Ireland	2.590	3,130	3,620	1,671	2,163	2,193	2,375	1,178
Asia— Ceylon, India and Pakistan Hong Kong Malaysin and Singapore Other Commonwealth countries Chima Lebano Letropi Other Other Europe United Kingdom and Ireland	462	686	1,517	1,510	78	119	102	33
Ceylon, India and Pakistan Hong Kong Malaysin and Singapore Other Commonwealth countries China Lebanon Turkey (in Asia and Europe) Other Europe United Kingdom and Ireland	402			1		1		
Pakistan Hong Kong Malaysin and Singapore Other Commonwealth countries Chima Lebanon Turkey fin Asia and Europe Europe United Kingdom and Ireland						77	80	29
Hong Kong Malaysia and Singapore Other Commonwealth countries China Lebanon Turkey fin Asia and Europe) Other Europe United Kingdom and Ireland	1.799	3,182	4,274	2,102	156	107	198	99
Malaysin and Singapore Other Commonwealth countries China Lebanon Turkey (in Asia and Europe) Other Europe— United Kingdom and Ireland	754	899	846	451	326	329	305	203
Other Commonwealth countries China Lebanon Turkey fin Asia and Europe) Other Europe United Kingdom and Ireland	865	1,124	1,534	800	326	327	203	
China Lebanon Turkey (in Asia and Europe) Other Europe— United Kingdom and Ireland			697	447	14	29	24	12
China Lebanon Turkey (in Asia and Europe) Other Europe— United Kingdom and Ireland	482	700	27	12	16	6	2	2
Turkey (in Asia and Europe) Other Europe— United Kingdom and Ircland	28	57	3,809	2,023	17	27	16	10
Europe) Other Europe— United Kingdom and Ireland	2,086	1,937	3,809	2,023				
Other Europe— United Kingdom and Ireland	***	540	3,391	2.094	1	4	10	3
Europe— United Kingdom and Ireland	294	1.537	2,501	1,007	293	323	454	212
United Kingdom and Ireland	1,510	1,551	201	.,	1	1		
Ireland	1							7.044
	67,150	74.015	80,402	40,695	14,760	16,678	15,914	7,044
	1.621	1,294	897	493	410	387	668	241
Other Commonwealth	1,021	.,				34	40	18
countries	237	246	235	154	48	138	141	93
Austria	2,569	5,073	9,106	6,960	161	62	67	31
Belgium	373	427	451	164	39	46	90	7
Finland	317	1,630	2,365	497	140	106	166	77
France	1,482	1,912	3,220	1,362	720	894	1.018	49
Germany	5,187	5,434	5,010	2,220 5,400	318	352	495	274
Greece	7,785	10,390	11,025	3,400	23	25	16	
Hungary	103	92	12,049	4,340	537	594	807	42
Italy	14,377	14,402	3,134	1,220	739	895	772	53
Netherlands	1,875	3,048	213	112	83	71	68	3
Poland	433 551	1,197	1,538	919	86	124	120	
Spain		1.085	1,197	671	119	227	256	
Switzerland	1,193	54	55	21	32	38	18	
U.S.S.R	5,696	6,349	11.144	8,009	217	266	279	
Yugoslavia	2 2 2 6	3,358	4,008	1,367	245	281	429	24
Other	2,550	91000					4,280	2.93
Oceania— New Zealand	5,098	8,320	7,118	3,006	4,667	3,103	1,655	
Papua and New Guinea		211	312	178	1,664	1,473	1,652	1,00
Other Commonwealth	251		1	1		199	226	11
countries	202	202	287		203	199	70	
Other		37	51	40	63	40		
	135,019	159.270	183,416	93,681	30,804	31,675	33,63	1 17,15

#### OVERSEAS ARRIVALS: PERMANENT MOVEMENT, SETTLERS ARRIVING(a), BY STATE OR TERRITORY OF INTENDED RESIDENCE(b) (Persons)

State or Territory of residence(b	f intended	1967	1968	1969	Six months ended June 1970
New South Wales		 44,281	56,771	70,147	36,695
Victoria		 37,735	42.680	50.063	24,521
Queensland		 9,309	10.222	12,188	5.662
South Australia		 14,331	14,358	16.589	9,232
Western Australia		 18.379	23,538	22,897	11.465
Tasmania		 1,878	2,315	2,036	975
Northern Territory		 327	392	384	236
Australian Capital Territ	OLA	 1.145	1.224	1.388	
Not stated(e)		 7,634	7,770	7,724	717 4,178
Total		 135,019	159,270	183,416	93,681

<sup>(</sup>a) For fostone (a) on 1942. 9.

(b) Person are asked on or before arrival, the State or Territory of Australia is which they are altered to support two between the state of the State or Territory of Australia is which they are altered to support the state of Territory of their placement from the centre. The State of the State of the State of Territory of their placement from the centre of the State of the State of the State of the State of Territory of their placement from the centre of the State of the State of the State of Territory of their placement from the centre of the State of the State of the State of Territory of their placement from the centre of the State of the State of Territory of their placement from the centre of the State of Territory of Terri

#### OVERSEAS ARRIVALS AND DEPARTURES: SHORT-TERM MOVEMENT, VISITORS ARRIVING(a) AND RESIDENTS DEPARTING(b), BY STATED PURPOSE OF JOURNEY AND MODE OF TRANSPORT, AUSTRALIA (Presen)

				verseas visit	ors arriving	a)	Au	stralian resid	ents departir	ng(b)
journe	d purpor ey and n transpo	node	1967	1968	1969	Six months ended June 1970	1967	1968	1969	Six months ended June 1970
Busine	33									
Sea			675	715	659	317	2,327	1,901	1.958	996
Air			38,745	44,855	53,067	31.343	40,068	45,965	52,696	32,320
	Total		39,420	45,570	53,726	31,660	42,395	47,866	54,654	33,316
Holida				,	3.4720	37,000	42,.75	47,000	34,034	33,316
Sea			13,375	11.888	12,358	5.95K	46,378	42.072	44,028	27.395
			109,726	178,938	225,470	113,564	101,546	129,452	152,303	93,576
	Total		123,101	190.826	237.828	119,522	147,924	171,524	196,331	120,971
Educat				,	2017020		,,	171,524	170,331	120,971
Sea			303	201	176	194	411	390	398	232
Air			8,446	8.602	9.848	7.357	3.012	3.982	4.021	2.524
	Total		8,749	8.803	10,024	7.456	3,423	4,372	4,419	2,324
Other a					10,027		5,425	4,172	4,477	2,/36
Sea			1.704	3.381	1.319	621	3,863	3,565	2.870	
Air			12,548	13.637	15,895	9.643	20,141	24.553	30,531	1,655
	Total		14,252	17,018	17,214	10,264	24,004	28,118	33,401	16,950
Lotal -							-			-
Sea			16,057	16,185	11.512	6.995	52,979	47,928	49,254	30.278
Air			169,465	246.032	36-2,280	161.907	164,767	203,952	239,551	
	Total		185,522	262,217	3/0,792	168,902	217,746	251,880	288,805	145,370
in trans	sit(c)				-		_			
			3,084	2,390	2.806	1.530				
			33,215	35.282	39,679	25,003				
-	Total		36,299	37,672	42,485	26,533			-0	
Total, n		e in					-			
transit -										
			19,141	18,575	17,318	8,525	52,979	47,928	49,254	30,278
			202,680	281,314	343,959	186,910	164,767	203,952	239,551	145,370
1	<b>Foral</b>		221,821	299,889	361,277	195,435	217,746	251.880	288,805	175,648

<sup>(</sup>a) Persons arriving who state that they intend to reside in Australia for a period of less than one year. (b) Persons departing who stitle that they intend to reside in a consury abroad for a period of less than one year, rogether with Assistabilian troops irrespective of lenish of intended stay. (c) Excludes 'through' passengers who do not change high or flight.

OVERSEAS ARRIVALS AND DEPARTURES: SHORT-TERM MOVEMENT, VISITORS ARRIVING(a) AND RESIDENTS DEPARTING(b), BY COUNTRY OF RESIDENCE(c) (ARRIVALS) OR COUNTRY OF DISEMBARKATION(d) (DEPARTURES), AUSTRALIA (PRESIDENCE)

Overses visitors arriving(a) Americalian residents departing(b) (excluding in transit travellers) Country of residence(e) (arrivals) and country of disembarkation(d) Six Six months ended months ended 1968 1969 (departures) 1067 1068 1969 1047 June 1970 A Crica---625 471 1.126 635 395 592 Commonwealth countries 1.063 1.198 1,605 1,786 1.637 2.263 3,505 1.792 1.959 2.307 South Africa ... 251 258 902 634 408 226 360 208 Other America-1.699 2.148 1,129 2.134 4,226 5.629 6.902 4.296 Canada Other Commonwealth 56 101 75 164 137 303 169 331 countries . United States of America-7.049 √ 9.437 9.744 11.168 26.034 Excl. Hawaii 30.068 36,417 46,314 11,790 7,327 8,299 9,614 Hawaii ... 736 1,145 1.385 1,178 809 1.039 926 1,184 Other Asia-3,902 1.804 2.994 1.106 1,706 Ceylon, India, Pakistan 1,626 1 793 1 842 9,646 12.203 15,219 10.010 2,689 2.817 3.548 2,066 Hong Kong 29,141 19,398 Malaysia and Singapore 7.338 4 345 18,454 23,543 5.892 8.653 Other Commonwealth 24 57 25 267 142 106 110 countries ... 124 7.864 8.284 6.067 4,223 8 837 4,282 5.565 7.436 Japan 4.580 3.494 3,879 2.467 1,171 1,425 1.856 980 **Philippines** 3.849 2.150 3,464 1,243 293 2.604 Thailand 806 1,163 15 609 17,680 10,938 8 918 9.500 67,111 90,548 45.278 Other Furone-United Kingdom and 14.075 19,164 19 665 21,562 15,369 23,990 29,024 20,196 Ireland Other Commonwealth 1.208 504 486 1.265 267 380 111 224 countries ... 794 729 168 941 751 1,290 1.571 1 649 France 2,436 2.055 2.048 1.860 3,490 1.837 2,451 2.814 Germany 4.445 3 3R1 3,526 4 548 369 391 610 275 Greece 10 939 15,256 2015 979 13,430 14,615 1,434 1 622 Italy. 1 277 2,224 2,481 2,494 1,740 2,128 2,519 2.932 Netherlands 1.263 1.354 2.120 4.748 2,978 975 3,605 3,744 Other Oceania-18,664 13,925 10,154 2,878 1.671 9.044 2.228 2.583 Fiii ... 37,782 67,988 35.089 58,945 65 587 70.943 60,568 New Zealand . . 63,630 17,692 17,936 21,619 10,654 Papua and New Guinea 18,344 20,339 23,138 11,539 Other Commonwealth 6.882 1 861 1.724 1,767 1.169 4.495 5,625 1.527 countries .. 6,997 7,960 7.714 3,915 4.581 5,648 3.769 3,404 Other 217,746 251,880 288,805 175,648 185,522 262,217 318,792 168.902 Total

<sup>(</sup>a) Ser (outnote (a), second table, page 12. (b) Ser footnote (b), second table, page 12. (c) For a period of one year or more. (d) Country of intended disembarkation from the particular ship or aircraft which takes the passenger from Australia.

#### OVERSEAS ARRIVALS AND DEPARTURES; SHORT-TERM MOVEMENT, VISITORS ARRIVING(a) AND RESIDENTS DEPARTING(b), BY INTENDED LENGTH OF STAY, AUSTRALIA

(Persons)

	O (ex	verseas visi cluding in t	tors arriving ransit travel	g(a) Hers)	Aus	tralian resid	ients depart	ing(b)
Intended length of stay(c)	1967	1968	1969	Six months ended June 1970	1967	1968	1969	Six months ended June 1970
Under 1 week	27,409	87,722	117,611	61,998	8,838	10,571	12,630	7,772
1 week and under 2 weeks	2,400	35,915	43,417	24,551	20,248	26.225	31,229	17,353
2 weeks and under 3 weeks	1,623	34,065	37,969	20,494	30,759	37,214	43,984	25,159
3 weeks and under 1 month	19,529	22,279	23,060	11.503	23,845	29,695	32,960	17,579
1 month and under 2			20,100				10,701	
months	24,859	28,333	33,417	16,843	33,133	38,378	44,018	23,938
2 months and under 3		, .					,	
months	13,416	14,805	18.021	7,980	21,715	24,723	26,793	14,004
3 months and under 4			,			2.47.22	20,135	,
months	13,671	14,292	16,606	8.212	15,686	18,675	21,297	16.869
4 months and under 6	,			-,	,	,		
months	4,981	5,497	5,612	2,724	11,450	11,868	12,176	10,627
6 months and under 7	.,		- 7					
months	6,939	7,433	8,651	4,706	18,113	17,210	19,659	13,921
7 months and under 12	-,	.,	-,	.,		11,010	11,001	
months	5.361	5.461	6.091	4,782	8,857	8,108	8,327	6,372
Indefinite, not stated, etc.	6,334	6,415	8,337	5,109	25,102	29,213	35,732	22,044
Total	185,522	262,217	318,792	168,902	217,746	251,880	288,805	175,648

<sup>(</sup>a) See footnote (a), second table, page 12. (b) See footnote (b), second table, page 12. In the case of visitors arriving; abroad in the case of residents departing.

<sup>(</sup>c) In Australia

## SECTION II. EMPLOYMENT AND UNEMPLOYMENT

## CIVILIAN POPULATION, BY EMPLOYMENT STATUS, AUSTRALIA

Estimates of the civilian labour force are based on results of the quarterly population survey, carried out Estimates of the civilian labour force are based on results of the quartery population survey, carrier out by personal interview at a one per cent sample of dwellings throughout Australia. The estimates in the following tables relate to all persons aged 15 years and over, except members of the permanent armed forces, national servicement enlisted in the Regular Army Supplement and certain diplomatic personnel customarily excluded from census and estimated populations.

	E	mployed(a)		Unemp	loyed(a)	Total labo	ur force(a)	Not in labour	Civilian pop- ulation
Month	Agri- culture ('000)	Other industries ('000)	Total (*000)	Number (*000)	Per cent of labour force	Number ('000)	Per cent of poo- ulation(b)	force(a) ('000)	and over ('000)
				MALES					
	363.3	3,104.5	3.467.8	32.1	0.9	3,499.9	83.0	715.7	4,215.6
1968—August	371.2	3,121.2	3.492.4	35.2	1.0	3,527.6	83.I	719.5	4,247.1
November	3/1.2	3,121.2	3,492.4	20.0					
			3,540.6	43.6	1.2	3,584.2	83.9	687.4	4,271.6
1969-February	367.7	3,172.9		35.4	1.0	3,579.8	83.3	715.1	4.294.9
May	361.9	3,182.5	3,544.4		0.9	3.581.7	83.0	733.7	4,315.4
August	367.8	3,182.1	3,549.9	31.8	1.2	3,611.3	83.1	735.6	4,346.9
November	373.1	3,194.9	3.568.0	43.3	1.2	3,611.3	03.1		.,.
				39.1	1.1	3,667.5	83.8	707.3	4,374.8
1970-February	371.7	3,256.7	3,628.4	33.9	0.9	3,664.7	83.4	731.5	4,396.2
May	371.1	3.259.7	3.630.8			1,,004.1			
			MA	RRIFD W	OMEN				2 may 2
	45.4	787.2	832.6	18.7	2.2	851.2	30.5	1,943_3	2,794.6
1968-August		806.7	854.0	16.6	1.9	870.6	31.0	1,941.4	2,812.0
November	47.2	800.7	634.0	10.0					
			868.2	22.9	2.6	891.1	31.3	1,957.6	2,848.7
1969-February	49.3	819.0		23.2	2.6	899.7	31.4	1,964.0	2,863.7
May	41.3	835.2	876.6	19.2	2.1	920.4	31.9	1,964.8	2,885.2
August	53 9	847.4	901.3		2.0	971.5	33.5	1.930.9	2,902.5
November	55.5	896.2	951.7	19 8	2.0	311.3	2212	1,1-1-1	
		1				960.9	32.9	1,961 1	2.922.0
1970-February	53.2	881.6	934.8	26.2			33.5	1,958.4	2,943 0
May	51.8	910.7	962.5	22.0	2.2	984.3	33.3	11,930.4	24740
10107			OT	HER FEMA	LES(c)				
			703.2	16.2		1 719.5	48.5	763.9	1,483.4
1968-August	10.3	692.8	699.7	21.0			48.1	778.1	1,498.7
November	11.8	687.9	699.7	21.0	2.9	720.0	10.1		1.
				20.0	3.5	732.2	49.1	758.6	1,490.8
1969-February	13.0	693.4	706.4	25.8			48.1	774.5	1,492.4
May	11.8	689.6	701.4	16.5				780.8	1,490.0
August	14.1	680.1	694.2	15.0			48.0	786.0	
November	14.7	686.3	701.0	23.4	3.2	724.4	46.0	780.0	1,510.
Introducer		1	1				49.1	773.6	1,519
1970-February	13.5	1 710.7	724.3					778.3	
May	15.0	705.9	720.9	15.6	2.1	736.5	46.0	170.3	11,514.
				ALL FEM	ALES				
		: 1,480:0				1.570.7	36.7	2,707.3	
1968August	55.7							2,719.5	4,310.
November	59.1	1,494.6	1,333.7		-				1
			1.574.6	48.	7 3.0	1,623.3	37.4		
1969-February	62.3	1,512.3						2,738.5	4,356.
May	53.1							2,745.5	4,375.
August	67.9		1,595.4						4.412.
November	70.3	1,582.5	1,652.7	43.	3 2.1	1,090.0	30.	2,	.,
		1				8 1,706.4	38.4	2,734.1	4,441.
1970-February	66.8	1,592.3							
May	66.8	1,616.5	1,683.4	4 37.	7 2.	2 1,721.	1 30.0	2,750.	1444211
(4147)				PERSO	NS				
			15.003.5	67.	11 1.	3   5,070.0	5 59.7		8,493.
1968-August	419.0							3,439.0	8,557
November	430	4,615.8	3,046.	12.		. ,			
				92.	3 1.	8 5,207.	5 60.5	3,403.6	
1969 February	430.1								
May	415.6								
August		8 4,709				3 5,211.			
Novembe		4 4,777.4	4   5,220.	7 86.	6 1.	6 5,307.	3   60.1	3,432	, ,,,,,,,
,101011100		1					9 61.1	3,442.1	8,815
1970-February	438.	5 4,849.1				6 5,373.			2 8,854
May	479	0 4,876.	2 5,314.	2 71.		3 5,385.			

(a) For definitions, are explanatory notes given in the nost steam town of The Labour Force (Ref. No. 6.20).

(b) The labour force in each group as a garden for the craims population ago 23 years and over in the same group (labour force particulation rate).

(b) Steries revisited from August 1995.

Series revisited from August 1995.

#### EMPLOYED PERSONS(a), BY FULL-TIME OR PART-TIME STATUS AND AVERAGE HOURS WORKED(b)

	Month			Full-time workers(c)	Part-time workers(d)	Total	Average
				(*000)	(000)	(1000)	worked(b)
				MALES			
1968August				3,333.9	134.0	3,467.8	41.1
November	**			3,352.5	139.9	3,492.4	42.7
1969-February				3,402.9	137.6	3,540.6	41.7
May				3,406.7	137.7	3,544.4	40.8
August				3.410.9	138.9	3,549.9	41.2
November				3,443.9	124.1	3,568.0	42.6
1970 - February				3,508.1	120.4	3,628.4	
May				3,506.6	124.2	3,628.4	42.0
				MARRIED WOM			71.2
1968—August				537.9	294.7	832.6	31.5
November				546.3	307.7	854.0	32.2
1969—February				553.1	315.2	868.2	,,,
May				559.4	317.2	876.6	31.8
August				569.7	331.5	901.3	30.2
November				600.5	351.2	901.3 951.7	30.8 31.3
1970—February							
May	**	**	**	600.7 616.6	334.0 345.9	934.8 962.5	31.3
				THER FEMALES		962.3	30.6
968August				607.5	95.7	703.2	35.0
November				604.0	95.7	699.7	36.2
1969-February				605.6			
May				606.0	100.8	706.4	35.3
August			**	594.2	95.4 100.0	701.4	34.9
November			4.	614.0	87.0	694.2	34.6
			**	014.0	67.0	701.0	35.8
1970-February				638.4	85.8	724.3	35.8
May				636.2	84.7	720.9	34.5
				ALL FEMALES			
1968—August			**	1,145.3	390.4	1,535.7	33.1
November				1,150.3	403.4	1,553.7	34.0
969February				1,158.7	415.9	1.574.6	33.3
May				1,165.4	412.6	1,578.0	32.3
August				1,163.8	431.6	1,595.4	32.4
November				1,214.5	438.2	1,652.7	33.2
970-February				1,239.2	419.9	1,659.0	
May				1,252.9	430.5	1,683.4	33.3 32.2
				Persons	430.3	1,083.4	32.2
1968August			1	4,479.2 I	524.3	5,003.5	10 /
November				4,502.8	543.3	5,046.1	38.6 40.0
1969—February							
		* *		4,561.6	553.6	5,115.2	39.2
May		**		4,572.1	550.2	5,122.4	38.2
August		10.0		4,574.7	570.5	5,145.3	38.5
November	,.		**	4,658.4	562.3	5,220.7	39.6
970-February				4,747.2	540.2	5.287.5	39.3
May	v -			4,759.5	554.8	5,314.2	38.3

(a) Cycliant spd 15 years and over. For definitions, or explanatory ones are interested as the control of the c

WAGE AND SALARY EARNERS IN CIVILIAN EMPLOYMENT: AUSTRALIA(a)
(1000)

Total civilian

	Civilian employees in main industry groups(h)								Total civilian employees(b)		
Month	Manu- facturing	Building and construc- tion	Trans- port and storage	Finance and property	Com- merce	Public authority activities (n.e.i.)	Com- munity and business services (c)	Amuse- ment, hotels, personal service, etc.	Private em- ployers	Govern- ment authori- ties	
				-	MALES						
une										200.7	
1967	961.6	325.9	203.7	102.6	390.9	116.3	209.7	89.8	1,891.9	758.7	
1968	980.1	336.1	208.2	106.5	398.1	121.4	220.4	95.0	1,945.1	780.2	
1969	1,002.5	344.3	211.9	112.5	407.5	126.8	232.1	101.7	2,014.9	790.0	
1970	1,021.1	352.2	218.2	118.6	417.9	132.1	246.0	108.4	2,085.7	803.7	
969-	1,021.1	352.2									
Oct.	1.008.5	345.5	213.2	112.2	412.1	127.3	234.9	105.2	2,038.1	786.9	
Nov.	d1,007.3		214.2	112.4	418.4	127.7	235.9	107.3	d2,049.0	788.7	
	1.012.9	345.0	214.8	113.2	424.3	128.8	236.5	109.3	2,062.4	801.4	
Dec.	1,012.9	343.0	214.0	11212							
1970	1.016.8	346.8	215.0	115.0	417.9	129.2	237.5	109.0	2,063.2	795.9	
Jan.			215.2	117.3	417.7	129.9	242.1	108.8	2,073.8	800.4	
Feb.	1,021.1	349.4	215.3	118.6	417.1	131.0	243.4	108.9	2,078.9	800.7	
Mar.	1,022.2	350.7	217.0	118.5	417.8	131.5	244.1	109.6	d2,086.3	801.0	
April	d1,023.0	352.9			418.2	132.0	245.6	108.8	d2,084.2	802.9	
May	d1,023.5	348.0	217.7	118.6	417.9	132.1	246.0		2.085.7	803.1	
June	1,021 . 1	352.2	218.2	118.6	417.7	134.1	1 240.0	100.1			
					FEMALES						
June-	1					T		125.8	1,023.3	228.4	
196:	321.5	12.1	23.2	75.2	282.3	49.9	327.0		1,023.5	239.	
1968	329.9	13.4	24.0	78.6	291.1	52.0	346.1	133.7		256.	
1969	342.1	14.6	25.2	83.I	299.5	55.4	369.7	140.3	1,110.7		
1970	355.9	16.0	27.1	90.2	312.9	60.2	397.7	153.1	1,177.0	275.	
1969-			25.6	83.2	306.4	56.5	375.4	145.9	1,137.1	259.	
Oct.	350.8	15.0		83.8	314.6		376.5	148.2		262.	
Nov.	353.4	15.2	25.8		322.7		374.1	149.2		263	
Dec.	350.1	15.1	26.1	85.2	322.1	36.3	314.1	14212	1,10111		
1970-	1				310.7	58.0	374.3	148.2	1,148.6	260.	
Jan.	349.9		26.2				387.1	149.5		269.	
Feb.	357.1	15.6	26.2		309.0		390.5	151.6		271	
Mar.	358.9	15.6	26.4		309.7			152.6		273.	
April	358.1	15.9			310.5			152.6		274.	
May	357.2	15.9	26.8		313.2					275.	
June	355.9		27.1	90.2	312.9	60.2	397.7	153.1	1,177.0	2/5.	
					PERSON	s					
June-	ī	1	T	T	Ī	1		T	12015 -	007	
1967	1,283.1	338.0		177.7	673.2					987.	
1968	1,310.0				689.3					1,020	
1969	1.344.6			195.6						1.046	
1970	1,377.0					192 3	643.7	261.	5 3,262.7	1 079.	
969-	1,377.0	300.2	245								
	1 250	1 360.6	238.1	195.4	718.	183.8	610.3			1,046	
Oct.	1,359.4								d3,200.4	4 1,050.	
Nov.	d1,360									1,064	
Dec. 1970-	1,363.0	360.1	240.9	196.4	(77/.)				1	.,	
Jan.	1.366.	7 362.	241.	202.6	728.				3 3,211.8	1,056	
Feb.	1,378					8 188.6	629.2			1,070	
							633.5			1,072	
Mar	1,381									1,074	
April											
May	d1,380									1,079	
June	1.377	0 368.	2 245.	3 208.8							

<sup>(</sup>d) The figures in this table, except some relating to Government employers, are based on comprehensive data from the Februalistic Crauss of June, 16th. For the person debuguests to the count the employment data are obtained from three relation sources, namely (f) current pay-foll as returns, (s) current texturn from Government and the contract of the country of t

#### WAGE AND SALARY EARNERS IN CIVILIAN EMPLOYMENT: STATES(a)

Month	N.S.W.	Vic.	Qld	S.A.	W.A.	Tas.	N.T.	A.C.T.	Aust
				MALES					-
June									1
1967	 1,002.7	747.7	345.1	245.7	184.2	83.2	13.8	28.0	2,650.
1968	1,025.4	763.5	354.6	254.0	197.0	84.7	15.6	30.5	2,725
1969	 1,052.2	782.2	366.6	261.6	206.4	86.5	17.2	32.2	2,804
1970 1969—	 1,083.3	802.2	378.0	266.6	216.2	88.5	19.3	35.3	2,889
July	1,052.5	782.1	368.5	261.8	207.4	86.2	17.6	32.3	2,808.
August	1,054.1	783.2	369.3	261.8	268.3	86.0	17.9	32.6	2,813.
September	1,057.8	785.3	368.3	262.3	208.4	86.2	18.0	33.0	2,819.
October	1,059.2	788.0	368.2	262.7	209.4	86.5	18.0	33.0	2,825
November	 1,068.2	c 786.9	369.6	263.2	211.0	87.2	18.1	33.5	c2.837.
December	 1,076.8	801.5	366.3	265.5	213.6	88.0	18.0	34.0	2,863.
1970							7010	51.0	2,005.
January	1,072.6	800.0	367.4	265.3	213.2	88.3	18.0	34.3	2,859.
February	1,079.1	802.9	369.6	266.8	215.1	88.3	18.0	34.4	2,874
March	1,080.3	803.4	370.8	267.2	215.8	88.9	18.4	34.7	2,879.
April	1,082.9	804.2	374.3	c 266.3	216.3	89.2	18.9	35.2	c2,887.
May(c)	1,081.3	803.0	376.1	266.8	216.3	88.9	19.3	35.4	2,887
June	1,083.3	802.2	378.0	266.6	216.2	88.5	19.3	35.3	2,889
				FEMALES	21012	0019	17.5	33.3	2,007.
une-									
1967	480.4	376.5	147.3	109.8	82.3	35.5	5.5	14.4	1,251.
1968	497.2	388.2	154.0	116.2	89.3	37.1	6.4	16.1	1,304.
1969	518.4	405.8	160.7	121.4	97.3	38. I	7.2	18.1	1,366.
1970	550.1	425.7	171.3	129.9	107.5	39.3	8.1	20.6	1.452
969									
July	 519.7	406.7	161.2	121.5	97.8	37.8	7.3	18.2	1,370.
August	 523.0	407.5	161.3	122.3	98.4	37.8	7.4	18.3	1,376.
September	 526.3	409.1	162.0	123.1	99.5	38.0	7.5	18.5	1.384.
October	532.1	413.1	162.8	123.8	100.7	38.1	7.6	18.7	1,396.
November	 539.0	417.6	164.6	125.1	102.2	38.4	7.6	19.2	1.413.
December	539.7	420.6	166.4	126.0	101.9	39.4	7.6	19.2	1,420.
970					1				
January	 536.1	416.1	165.2	125.8	100.8	38.6	7.5	19.4	1,409.4
February	 541.6	423.8	167.9	128.3	104.8	38.8	7.6	19.5	1,432.
March	545.3	426.5	167.9	129.1	106.2	39.1	7.7	20.2	1,441.5
April	547.4	426.3	169.4	128.8	106.8	39.6	7.8	20.5	1,446.6
May	548.7	426.4	171.0	129.1	106.7	39.6	7.9	20.6	1,450.
June	550.1	425.7	171.3	129.9	107.5	39.3	8.1		1,452.4
				PERSONS					
une-									-
1967	1.483.1	1.124.2	492.4	200 0	200				
1968	1,483.1	1,124.2		355.5	266.5	118.7	19.3	42.4	3,902.3
1969			508.6	370.2	286.3	121.8	22.0	46.6	4,029.
1970	1,570.6	1,188.0	527.3	383.0	303.7	124.6	24.4	50.3	4,171.1
	1,633.4	1,227.9	549.3	396.5	323.7	127.8	27.4	55.9	4,341.8
969—									1
July	 1,572.2	1,188.8	529.7	383.3	305.2	124.0	24.9	50.5	4,178.
August	1,577.1	1,190.7	530.6	384.1	306.7	123.8	25.3	50.9	4,189.
September	1,584.1	1,194.4	530.3	385.4	307.9	124.2	25.5	51.5	4,203.4
October	1,591.3	1,201.1	531.0	386.5	310.1	124.6	25.6	51.7	4,221.1
November	1,607.2	c1,204.5	534.2	388.3	313.2	125.6	25.7	52.7	c4,251
December	 1,616.5	1,222.1	532.7	391.5	315.5	127.4	25.6	53.2	4,284.
970									,
January	1,608.7	1,216.1	532.6	391.1	314.0	126.9	25.5	53.7	4,268.
February	1,620.7	1,226.7	537.5	395.1	319.9	127.1	25.6	53.9	4,306.
March	1,625.6	1,229.9	538.7	396.3	322.0	128.0	26.1	54.9	4,321.
April	 1,630.3	1,230.5	543.7	c 395.1	323.1	128.8	26.7		c4,333.5
May(c)	1,630.0	1,229.4	547.1	395.9	323.0	128.5	27.2	56.0	4,337.
	1,633.4	1,227.9	549.3	396.5	323.7	127.8			

<sup>(</sup>a) See footnotes (a) and (b) on page 17. (b) Includes persons employed in the Australian Capital Territory who reside in adjoining areas. (c) Affected by industrial disputes.

Aust

61,437 1,547

54 507

1.636 38,752

1.394 29.335

1,787 35.019

2.849 45,420

1.458 34.987

1,069 28,722

1.020 37.640

1,677 47.086

859 38,635

762 34,996

1.033 46,736

1,297

924 39,865

3,206

1 295

2,411

3.621

3,470

3.769

2,630

3,597

3,720

5,111

3.786

5 257

4,868

3.206

Tas.

W.A.

#### EMPLOYMENT AND UNEMPLOYMENT

#### REGISTERED UNEMPLOYED AND JOB VACANCIES

#### (Source: Department of Labour and National Service) (Persons) Qld

N.S.W.

(6)

Vic.

Month(a)

1970 ...

March

June .

September

December

March ...

June ..

September

December

1967- -

1968-

1969-

1970--

March

June ..

September

December

June ..

March

S.A.

- KE	GISTERE	D FOR EMPL	OTMENT WIT	H COMMON	WEALTH EMP		- (	-
June-				0.735	7.357	3,370	1,695	59,020
1966		22,837	14,026	9,735	8.484	3,757	2,116	68,491
1967		24,957	16,152	13,025	8,359	4,151	2,088	65,253
1968		20,808	19,595	10,252	6,300	4,007	2,120	54,866
1969		18,277	13,254	10,908	6,360	5,147	1,888	51,515
1970		16,527	13,008	8,585	6,360	3,147	1,000	31,313
1967					7.910	3.465	2.020	64,857
March		22,656	12,720	16,086	8,484	3,757	2,116	68 491
June		24,957	16,152	13,025		2,411	2,096	53,200
September		19,901	14,672	7,171	6,949		3.064	83.589
December		24,252	23,930	18,195	10,304	3,844	3,004	63,569
1968	- 1					2 525	1,635	69.363
March		21,595	19,227	14,972	8,308	3,626	2,088	65,25
June		20,808	19,595	10,252	8,359	4,151	1,892	48,36
September	1	16,363	14,132	6,618	6.207	3,150		83,161
December	1	24,911	24,246	17,327	9,140	4,437	3,100	83,101
1969-							2.100	60,184
March		19,294	13,929	13,466	7,381	3,954	2,160	54.86
June	1	18,277	13,254	10,908	6,300	4,007	2,120	41.12
September		14.439	10,737	6,472	4,530	2,842	2,101	
December		23,837	21,280	15,566	8,297	4,614	3,475	77,06
1970						i		
March		15.018	11.020	11,457	6,186	4,165	1,874	49,72
June		16,527	13,008	8,585	6,360	5,147	1,888	51,51
	Vaca	NCIES REGIST	FRED WITH	Commonwa	ALTH EMPLO	YMENT SERV	ICE(e)	
	TACA	I I				- 1		-
June- 1966		10,734	13,751	3,239	1,507	2,965	825	33,02
		10,384	11,459	2,345	1,342	2,411	1,394	29,33
1967		11,416	9,411	2,605	1,591	2,630	1,069	28,72
1968		14,053	11,777	2.057	2,561	3,786	762	34,99
1969		14,05.5	12,226	3.240	2 495	3,206	924	39.8€

12,326

16,379

11.459

12.146

17,617

11.942

9.411

11,922

16,865

13 200

11,777

15,576

21,678

18,497

12,326

17.674

11 123

10.384

12 361

14,846

13,212

11,416

15.985

18,028

15,124

14,053

18,934

24,763

22,932

17,674

3.240

2,650

2.345 1.342

3.219

2,979 3.659

2,614

2,605 1.591

3,026 2,090

2,970 3,826

2.131

2.057

2,828

2.687

3,227

2.495

1,669

1,885

1,992

2.210

2,561

3.108

5,429

3.686

2,495

<sup>3,240</sup> (a) Generally at Friday current end of mouth.

(b) Includes the Australian Capital Territory. (c) Includes the Northern Territory. (c) Personat who current, who cannot, when regarring with the opposition of the late by seen on an element set includes the control of the property of the control of the contr

## UNEMPLOYMENT, SICKNESS AND SPECIAL BENEFITS Average number of persons on benefit at the end of each week

(For particulars of benefits paid, see pages 129-30)

Period	N.S.W.	Vic.	Qid	S.A.	W.A.	Tas.	N.T.	A.C.T.	Aust.
			UNEMPL	OYMENT I	ENEFIT				
Year-									
1965-66	5,590	2,360	4,344	1,306	785	516	4	22	14.92
1966-67	7,497	3,516	5,317	3,094	718	433	12	32	20,619
1967-68	7,172	4,639	5,241	3,299	608	506	7	24	21,496
1968-69	5,321	4,304	4,500	2,576	524	571	9	12	17,818
1969-70	3,980	2,743	3,804	:,645	474	548	8	11	13,212
Quarter ended—									
December 1968	4,934	4,134	3,372	2,367	427	597	5	9	15,84
March 1969	5,943	4,319	6,781	2,846	608	580	16	16	21,108
June 1969	4,709	3,604	4,899	2,082	446	460	8	11	16,219
September 1969	4,195	3,251	2,791	1,604	418	696	10	9	12,97
December 1969 March 1970	3,861	2,411	3,129	1,303	376	551	.6	12	11,649
March 1970 June 1970	4,355 3,507	2,802	5,743 3,551	2,019 1,654	583 520	575 369	11	15	16,10
	<u> </u>							i	
			Sick	NESS BENE	FIT				
Year-									
1965-66	4,201	2,493	1,507	761	752	263	26	41	10,044
1966-67	4,193	2,494	1,480	871	729	281	21	40	10,100
1967-68	4,229	2,386	1,417	909	677	259	20	38	9,93
1968-69	3,593	2,086	1,159	755	525	234	21	34	8,40
1969-70	3,591	2,286	1,195	720	492	228	27	34	8,57
Quarter ended-									
December 1968	3,574	2,117	1,147	776	548	229	25	36	8.45
March 1969	3,476	1,975	1,162	703	493	202	20	34	8.065
June 1969	3,407	2,032	1,158	699	467	228	21	32	8, 4
September 1969	3,580	2,218	1,154	739	508	224	26	30	8,478
December 1969	3,653	2,247	1,228	703	495	220	27	34	8,60
March 1970	3,479	2,231	1,204	702	452	207	23	30	8,327
June 1970	3,652	2,447	1,193	736	512	260	34	40	8,87
		Se	ECIAL (OR	DINARY) E	ENEFIT(a)				
Year—	1 1	1		1					
1965-66	678	997	367	116	107	121		2	2,388
1966-67	622	948	326	112	81	104	1	2	2,195
1967-68	651	1,003	310	102	72	89	i	3	2,232
1968-69(b)	1,203	1,486	553	243	230	135	5	8	3,863
1969–70	1,299	1.532	593	276	231	145	12	14	4,10
Quarter ended-				- 1		1			
December 1968	1,242	1,512	559	260	226	140	8	8	3.955
March 1969	1,217	1,479	527	233	235	134	7	11	3,843
June 1969	1,287	1,544	555	247	250	142	4	10	4,040
September 1969	1,367	1,557	585	271	239	152	8	10	4,18
December 1969	1,266	1,608	539	258	227	138	13	12	4,062
March 1970	1,235	1,697	599	277	206	136	12	12	4,174
June 1970	1.328	1.268	651	299	253	155	13	21	3,987

(a) Excludes migrant in Commonwealth centres or hoursh awaiting their first placement in employament in Assystab. The available commonwealth centres or hoursh awaiting their first placement in employament in Assystab. The available commonwealth of the placement in the placement of the placement

#### INDUSTRIAL DISPUTES(a)

		INDU	STRIAL	DISPUTE	S(a)			
			Worke	rs involved (,	000)	Working	days lost	Esti-
Period	Disput		Directly	In- directly (b)	Total	Number ('000)	Average days per worker involved	mated loss in wages (\$'000)
			New Sot	TH WALES				
/ear-								
1968		65	345.0	10.5	355.5	583.4	1.64	6,653.5 8,666.3
1969	1,1	133	507.9	13.8	521.7	743.8	1.42	8,000.3
Quarter ended-			-					
September 1968		277	61.7	0.8	62.5	104.3	1.67	1,133.3
December 1968		233	99.9	2.9	102.8	128.5	1.25	1,406.5
March 1969		280	97.3	5.4	102.7	169.1	1.65	
June 1969		215	218.7	1.6	220.4	259.8	1.18	2,921.5 1,955.4
September 1969		136	77.0	3.7	80.6	166.5 148.4	1.26	1,789.5
December 1969		302	114.9	3.1	118.0	217.9	1.69	2,588.1
March 1970	540	379	121.6	7.5	129.1	217.9	1.07	2,300.1
			Vic	TORIA				
Year							1	
1968		327	169.3	3.5	172.8	243.9	1.41	2,731.3
1969		367	336.7	19.8	356.4	717.2	2.01	8,619.6
Owner and ad								
Quarter ended-		85	28.1	0.6	28.7	51.0	1.78	608.8
September 1968 December 1968	**	73	43.6	0.6	44.2	51.6	1.17	576.1
March 1969		87	40.9	14.9	55.8	90.4	1.62	1,073.5
June 1969	**	78	213.4	1.8	215.2	396.4	3.84	4,517.5
September 1969		112	37.2	1.1	38.3	76.7	2.01	1,006.3
December 1969		90	45.2	1.9	47.2	153.7	3.26	2,022.3
March 1970		97	44.8	1.6	46.4	72.6	1.57	893.1
			QUE	ENSLAND				
		- T					1	
Year-		193	116.7	3.5	120.2	158.6	1.32	1,701.2
1968		253	215.0	3.5	218.5	238.6	1.09	2,523.6
1969	**	233	213.0	3.3	210.5	250.0		_,_,_,
Quarter ended-		. 1				(7.5	1.09	719.8
September 1968	4.	49	60.4	1.5	61.8	67.2	1.50	372.4
December 1968		56	21.8	0.7	22.5	33.6 25.1	1.06	281.6
March 1969		61	23.1	0.7	23.8 164.9	174.5	1.06	1,778.1
June 1969		55	164.5	0.4		16.3	1.38	186.8
September 1969		65	10.3	1.6	11.9	22.7	1.26	277.1
December 1969		72	17.1	0.9	17.9		1.60	352.0
March 1970		66	17.2	0.3	17.4	21.8	1 1.00	334.0
			South	AUSTRALIA				_
Year-					1			
1968		83	38.0		39.4		1.30	
1969		72	101.1	1.7	102.8	129.0	1.25	1,551.
Ouarter ended-								
September 1968		18	5.1		5.1			
December 1968		21	11.1	0.2	11.4			
March 1969		21	7.4		8.3			196.
June 1969		9	82.2		82.5			939.
September 1969		21	5.0		5.0			92.
		21	6.5	0.1	6.5	21.7	3.32	322.
December 1969		33	8.3		14.5			

For footnotes see page 24. Less than 5

#### EMPLOYMENT AND UNEMPLOYMENT

#### Industrial disputes(a)-continued

					_		
		Work	ers involved	('000')	Working	days lost	Eati-
Period	Disputes	Directly	In- directly (b)	Total	Number ('000)	Average days per worker involved	loss in wages (\$ 000)
		WESTERN	AUSTRALI				
Year-	3						Ī
1968	70	18.3	0.4	18.7	21.8	1.16	281.8
1969	104	57.0	2.1	59.1	101.4	1.72	1,284.
Ouarter ended							
September 1968	21	3.7		3.7	4.8	1.29	54.6
December 1968		8.6	0.4	9.0	10.0	1.12	160.7
March 1969	22	14.0	1.6	15.6	30.3	1.12	371.1
June 1969	22	32.2	0.1	32.3	30.3	1.15	420.4
September 1969	22	4.1	0.1	4.2	12.2	2.91	178.8
December 1969		6.7	0.1	7.0	21.8	3.10	313.9
March 1970	40	9.6	0.5	10.1	40.8	4.06	
		TAS	MANIA				
Year-							
1968	28	7.5	0.3	7.8	13.0	1.68	149.0
1969	44	8.6	0.1	8.7	9.9	1.14	115.3
Quarter ended-							
September 1968	5	0.9		0.9	2.0	2.09	24.8
December 1968	4	0.5	0.2	0.7	2.4	3.42	35.7
March 1969	6	0.6		0.6	0.7	1.04	8.3
June 1969	13	5.3		5.3	5.5	1.02	56.3
September 1969	9	1.0	0.1	1.1	2.4	2.16	33.6
December 1969	16	1.6		1.6	1.5	0.90	17.1
March 1970	12	3.1	•	3.1	4.5	1.43	51.8
		Austr	RALIA(c)				
ear-							
1968	1.713	700.8	19.5	720.3	1,079.5	1.50	12,115.2
1969	2,014	1,244.0	41.2	1,285.2	1,958.0	1.52	22,985.7
Quarter ended							
September 1968	468	160.9	2.9	163.8	237.4	1.45	2,627.4
December 1968	424	188.3	5.0	193.3	241.2	1.25	2,700.4
March 1969	498	184.3	23.6	207.9	332.9	1.60	3,937.7
June 1969	401	729.6	4.6	734.2	968.6	1.32	10,782.7
September 1969	. 573	136.3	6.5	142.8	284.8	2.00	3,492.9
December 1969	542	193.9	6.5	200.4	371.6	1.85	4,772.4
March 1970	643	206.9	15.9	222.9	388.5	1.73	4.713.0

For footnotes see page 24. Less than 50.

#### EMPLOYMENT AND UNEMPLOYMENT

### INDUSTRIAL DISPUTES(a): INDUSTRY GROUPS: AUSTRALIA

	Mining and quarrying		Manufacturing		Building	Tran	sport	Other	All
Period	Coal mining	Other	Engineer- ing metals vehicles,	Other	and con- struction	Steve- doring	Other	Bronbs	groups

#### NUMBER

Year—							63	47	1.346
1965	208	7	326	228	196	271			
1966	212	17	385	260	248	49	62	40	1,273
1967	192	32	448	231	185	103	71	78	1,340
1000	205	32	455	313	235	298	101	74	1,713
	235	39	543	391	273	291	137	105	2,014
1969	233	39	545	221	21.5	-,.			
Quarter ended-	-							15	468
September 1968	70	12	120	84	76	74	17		
December 1968	42	12	99	82	62	78	26	23	424
March 1969	70	11	121	97	65	80	30	24	498
	45	7	105	70	73	65	19	17	401
	66	14	165	128	78	60	36	26	573
September 1969		19	152	96	57	86	52	38	542
December 1969	54	7			83	104	25	49	643
March 1970	53	9	201	119	83	104	23	47	043

#### Total workers involved (directly and indirectly) ('000)

Year-									65.9	15.0	475.0
1965			35.2	3.8	82.5	60.6	30.2	181.9			
1966			46.7	8.4	115.9	90.3	77.2	9.0	28.5	18.9	394.9
1967			40.9	7.2	242.1	49.8	26.6	28.3	48.4	40.0	483.3
				11.4	271.7	80.2	81.1	105.6	51.4	72.5	720.3
1968			46.2					151.9	205.0		1.285.2
1969		**	53.7	20.8	366.9	169.7	187.7	131.9	203.0	127.0	1,205.2
Quarter	ended	_									462.0
Septer	nher 1	968	17.5	1.6	46.5	32.1	25.2	26.2	5.2	9.5	163.8
Decen	abar 1	9301	7.4	4.0	41.0	11.4	13.2	34.6	38.4	43.3	193.3
			15.7	4.8	45.2	13.3	7.4	42.5	61.3	17.8	207.9
March					243.2	95.7	117.4	48.2	129.6	73.0	734.2
June I			18.9	8.1					4.0	3.2	142.8
Septer	nber	1969	9.6	6.4	36.7	37.5	22.1	23.3			
Decen	aber	1969	9.4	1.6	41.8	23.1	40.8	37.9	10.1	35.6	200.4
March			26.5	1.2	62.0	22.5	24.8	50.4	7.5	28.0	222.9

#### TOTAL WORKING DAYS LOST ('000)

			1			1		1		
1966 1967		51.0 67.9 48.4 61.1 76.1	122.2 19.6 10.6 67.7 76.9	122.6 150.3 259.3 423.5 643.6	174.0 211.3 157.7 130.3 320.7	56.0 144.5 84.5 119.5 276.4	155.5 4.8 17.9 77.3 136.2	105.2 112.5 70.6 77.0 283.2	29.3 21.3 56.4 123.0 144.9	815.9 732.1 705.3 1,079.5 1,958.0
March June 19 Septem	ber 1968 ber 1968 1969 ber 1969 ber 1969	21.9 11.4 19.0 25.6 13.3 18.2	3.8 11.8 39.4 9.8 11.0 16.7	45.7 60.8 88.7 346.5 82.7 125.6	47.5 19.5 24.8 110.8 88.4 96.7 48.3	44.8 25.0 20.6 162.9 47.9 44.9	25.9 19.0 34.4 64.8 17.3 19.8 69.1	28.7 34.3 93.5 161.1 17.9 10.8 7.2	19.2 59.3 12.4 87.2 6.4 38.9 35.1	237.4 241.2 332.9 968.6 284.8 371.6 388.5

For footnotes ser page 24.

#### EMPLOYMENT AND UNEMPLOYMENT

#### Industrial disputes(a): Industry groups: Australia-continued

	Mining and quarrying		Manufacturing		Building	Tran	sport	Other	All
Period	Coul	Other	Engineer- ing metals vehicles,	Other	and con- struction	Steve- doring	Other	groups	groups

#### ESTIMATED LOSS IN WAGES

#### (\$1000)

Year-											
1965			493.9	1,571.9	1,129.9	1,636.3	592.3	1,591.8	917.0	265.4	8,198.5
1966			660.0	304.9	1,452.0	1.989.6	1.549.6	51.0	1.127.5	167.9	7,302.5
1967			494.9	127.8	2,585.0	1,753.2	961.8	195.3	654.0	491.1	7.263 . 1
1968			701.6	1,140.5	4,558.9	1.442.2	1.478.9	797.5	760.5	1.235.1	12,115.2
1969			941.3	1,277.3	7,415.3	3,774.2	3,667.1	1,505.8	2,883.9	1,520.8	22,985.7
Quarter	ende	d									
Septer	mber	1968	241.4	46.0	502.8	533.4	581.7	265.7	261.0	195.6	2,627.4
Decen	nber	1968	153.4	221.0	670.1	209.6	294.9	205.0	326.5	619.9	2,700.4
March	1969	9	235.0	664.9	978.0	272.8	377.2	371.1	919.7	119.2	3,937.7
June 1	1969		.106.1	105.1	3,927.2	1.196.6	2.015.9	719.2	1,585.4	927.3	10.782.7
Septer	mber	1969	156.6	181.0	958.2	1,065.8	637.8	193.9	230.2	69.5	3,492.9
Decen	nber	1969	243.6	326.4	1,551.9	1,239.1	636.3	221.6	148.7	404.9	4.772.4
March	1974	0	581.2	39.8	1,685.1	575.8	599.4	772.8	89.4	369.6	4,713.0

(a) Refers only to disputes involving a stoppage of work of ten man-days or more.
(b) Persons thrown out of work at the citablishments where the stoppages occurred but not themselves parties to the dispute.
(c) Includes the Northern Territory and the Australian Capital Territory.

Note. Disputes not settled at the end of a year are included as new disputes in the figures for the following year. Disputes not settled at the end of a quarter are not counted in the number of disputes for the following quarter, but additional workers involved and working days and wages lost are included.

TRADE UNIONS

Year	N.S.W.	Vic.	Old	S.A.	W.A.	Ť83,	N.T. (a)	A,C.T.	Aust
			Number	OF SEPARA	TE UNIONS				
	222	156	140	137	155	109	33	64	(b) 334
965		154	140	136	157	110	38	66	330
	220								
966	220 213	152	138	133	155	107	40		
1965 1966 1967 1968			138 135	133	155	107	40 40	65 70	324

#### NUMBER OF MEMBERS (\*000)

	 -								
1965	 825.8	537.8	353.3	174.0	139.2	63.4	3.5	19.1	2,116.2
1966	817.3	539.4	351.6	178.5	146.6	65.5	4.1	20.7	2,123.5
1967	 832.8	545.5	344.0	182.2	152.3	68.1	4.5	22.0	2,151.3
1968	 861.5	550.7	334.1	185.6	160.9	68.2	5.6	24.1	2,190.7
1969	 884.8	559.8	336.4	194.2	162.2	69.9	5.9	26.0	2,239.1

(a) Some unions in the Territories are affiliated with State organisations and their membership is reported under the bedding of that State. More accurate reporting of membership by location over the years is reflected in the annual figures for the Territories and this affects their comparability over time. (b) Without intertake diplication, The State Spare do not add to the Australian total because a union represented in more than one State is included in the figure for each State in which it is represented, but y counciled only once in the Australian total.

147.0

89.7

436.6

58.6

219.3

2,190.7

88.3

457.2

62.4

235.3

2,239.1

#### Trade unlons-continued Industry groups: Australia(a)

Industry group	1	1965	1966	1967	1968	1969
	NUMBER O	F SEPARATE	unions(b)			
Agriculture, grazing, etc.		3	3	3	3	3
Mining and quarrying		12	12	12	12	12
Manufacturing-				1		
Engineering, metals, vehicles, etc		11	10	9	9	9
Textiles, clothing and footwear		6	6	6	5	5
Food, drink and tobacco		32	32	32	31	28
		6	6	6	6	6
		6	5	5	5	5
Paper, printing, etc.		28	27	25	22	22
Other manufacturing		28				
Total manufacturing	**	89	86	83	78	75
Building and construction		24	24	24	23	20
Railway and tramway services		24	24	24	22	22
Road and air transport		11	11	11	11	12
		14	13	13	13	12
Banking, insurance and clerical .		15	15	15	15	14
Wholesale and retail trade		12	12	11	11	11
Public authority (n.e.i.), etc.(c)		71	71	70	71	69
Amusement, hotels, personal service		22	22	21	21	21
Other industries(d)	c, etc	37	37	37	39	38
		334	330	324	319	309
Total		354				
	Numbe	R OF MEMBER	rs ('000)			
Agriculture, grazing, etc.		63.9	61.3	60.4	58.5	58.
		35.9	35.7	34.5	34.5	34.:
Manufacturing—						
Engineering, metals, vehicles, et	c	328.0	331.8	343.1	352.4	363.
Textiles, clothing and footwear		113.7	107.8	109.6	107.3	99.
		130.0	134.5	133.4	125.9	134.
		39.5	38.9	34.9	34.7	32.
		54.7	54.8	57.5	59.2	59.
		95.1	94.7	85.3	87.6	90.
Total manufacturing		761.1	762.4	763.7	767.1	780.
		150.9	143.5	142.6	145.5	139.
		132.0	129.3	126.0	124.3	123.
		71.7	72.9	75.0	77.5	80.
		35.4	33.9	32.9	32.0	30.
Shipping and stevedoring		127.2	142.9	146 8	147.0	149

137.3

405.9

56.3

179.6

Other industries(d) ...

Total

Banking, insurance and clerical . .

Wholesale and retail trade

Public authority (n.e.i.), etc.(c)

Amusement, hotels, personal service, etc. ...

142.8

86.5

413.5

55.8

186.0

2,123.5

146.8

84.7

423.0

56.5

205.3

2.151.3

<sup>2,116.2</sup> (a) This table does not supply a precise classification of trade unions and their members by industry, because wherever members of a union are employed in a number of industries they have been standing the industry for the union concurred. Compared to the control of the contr

#### Trade unloss-continued

#### Number of Members and Proportion of Total Wage and Salary Farners, Australia(a)

	Year		Numbe	er of members (	1000)	Proportion of total wage and salary earnets(a) (per cent)			
_	 		Males	Females	Persons	Males	Females	Persons	
1966			1,657.5	466.0	2,123.5	60	37	53	
1967	 		1,663.7	487.6	2,151.3	59	37	52	
1968	 	**	1,691.1	499.5 521.6	2,190.7	59 58	36 36	51 50	

<sup>(</sup>ii) The percentages are approximate. The evimates of total wage and salary earners have been derived by adding the percentage of the p

#### Classification According to Number of Members, Australia

	Year	Under 2,000	2,000 and under 5,000	5,000 and under 10,000	10,000 and under 20,000	20,000 and under 30,000	30,000 and under 40,000	40,000 and under 50,000	50,000 and over	Total
				NUMBER	OF SEPARA	IE UNION	5			
1965		229	37	17	22	6	7	4	12	334
1966		227	35	18	20	6	7	5	12	330
1967		219	39	14	22	6	7	5	12	324
1968		212	41	14	21	7	6	6	12	319
1969		202	40	15	19	8	7	5	13	309
				NUMBER	ор Мімп	FRS (*000)				
1965		124.9	121.4	127.7	320.5	149.1	247.0	178.0	847.5	2,116.2
1966		126.2	115.0	132.1	288.4	141.4	243.7	224.3	852.4	2,123.5
1967		118.3	129.3	101.9	316.6	145.7	245.4	224.6	869.6	2,123.3
1968		112.3	135.8	103.5	304.4	168.8	211.6	263.5	890.7	2,190.7
1969		109.3	135.8	108.6	268 4	188.5	250.2	266.1	912.2	2,190.7

#### Interstate or Federated Trade Unions: Number and Membership(a)

	Year		Uni	ons operating in-			2	
	1 car	2 States	3 States	4 States	5 States	6 States	Total	
			Numbe	R OF UNIONS				
1965		10	4	21	35	73	143	
1966		 10	4	22	31.	75	142	
1967		 11	3	22	27	77	141	
1968		 11	5 7	18	26	81	141	
1969		 (0)	7	18	23	84	142	
			NUMBER OF	F MEMBERS ('00	10)			
1965		 21.4	26.3	115.9	480.7	1,281.6	1,925.9	
1966		 20.9	21.0	243.3	402.5	1,242.0	1,929.6	
1967		 22.2	20.4	184.9	281.8	1,447.7	1,957.0	
1968		 21.9	21.8	152.5	326.1	1,474.4	1,996.	
1969		 22.5	31.0	130.0	294.8	1,571.9	2.050.	

<sup>(</sup>a) Certain unions have, in addition to branches in the States, branches in the Northern Territory and in the Australian Capital Territory.

#### SECTION III. PRIMARY AND SECONDARY INDUSTRIES

## WHEAT FOR GRAIN: AREA, PRODUCTION AND YIELD PER ACRE Season N.S.W. Vic. Old S.A. W.A. Tas. A.C.T. Aust.

		1						
			AREA	Sown				
			(1000	acres)				
1965-66	4.577	3.074	954	2.745	6.150	14	1	17.515
1966-67	7 125	3,138	1,227	2,960	6,347	13	3	20,823
1967-68		3,224	1,477	2.864	6.647	12	2	22,441
1968-69		3,984	1,789	3.748	7,295	17	4	26,799
1969-70p		3,434	1,250	3,249	6,900	17	3	23,353
	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		people	UCTION				
				oushels)				
1965-66 .	. 1 39,117	60,591	17,429	39,976	102,156	368	28	259,666
1966-67 .		70,896	35,730	53,816	103,195	385	87	466,610
1967-68	87,323	28,317	27,417	26,899	106,975	316	42	277,289
1968-69	215,119	90,728	42,000	83,160	112,450	410	84	543,950
1969-70p	167,000	85,000	16,000	62,591	67,000	435	96	398,122
				ER ACRE				
				,		24.1	40.1	
	8.5	19.7	18.3	14.6	16.6	26.1	20.8	14.1
1966-67		22.6	29.1	18.2	16.3	30.2	32.5	22.4
196768		8.8	18.6	9.4	16.1	26.3	17.8	12.4
1968-69		22.8	21.5	22.2	15.4	23.6	20.1 32.0	17.6
1969-70p	. 19.6	24.8	12.8	19.3	9.7	25.6	32.0	17.0
	TOTAL	AREA OF		SOWN FO	OR ALL F	URPOSES	S	
Season	N.S.W.	Vic.	Qld	S.A.	W.A.	Tas.	A.C.T.	Aust.
1965-66	4,794	3.114	1.066	2,798	6,196	15	1	17,984
1011 17	7,319	3,167	1,299	3,017	6,392	14	3	21,21
	8,420	3,335	1.563	2,952	6,692	14	2	22,971
1968-69		4.026	1,877	3,806	7,337	19	5	27,24
	8,700	3,469	1,688	3,320	6,995	20	3	24,19
		THER P	RINCIPAL	CROPS:	AUSTRAI	JA		
_	1	Grain				Sugar	r cane	
	1	Otam				5980		Total
Season	Oats	Barley	Maize	Potatoes	Hay	Cut for crushing	Cane sugar (94 N.T.)	area of crops
				REA ( acres)				
1001.00	2.400	2000			2.793	470		34,66
	3,497	2,064	212	88 96		503		34,66
	3,768	2,298	197		2,780	557	**	39,55
	4,258	2,498	201	99	3,496	553		40,16
	3,380	2,611 3,314	200 176	106	2,800 3,955	568		46,94
1968-69	3,872	3,314	1/6	113	3,933	308		40,74
			PROD	UCTION				
	'000	'000	'000	U00	,000	,000	.000	
	bushels	bushels	bushels	tons	tons	tons	tons	
1964-65	70,043	49.315	6,879	508	4,693	15,070	1,950	
1965-66	. 60 739	41,835	4,918	639	4,179	14,155	1,953	14.4
1966-67	107,106	61,588	7,491	643	6,371	16,685	2,343	14.
1967-68	39,628	36,798	7,132	658	3,812	16,756	2,334	
1968-69	94,250	72,588	6,826	798	7,330	18,413	2,725	

#### PRIMARY INDUSTRIES

### NUMBER OF PRINCIPAL LIVESTOCK

('000')

					( 000)					
31 March—	į	N.S.W.	Vic.	Qld	S.A.	W.A.	Tas.	N.T.	A.C.T.	Aust.
					Horses					
1967 1968 1969		151 146 n.a. 132	n.a. 55 n.a. n.a.	190 182 181 176	n.a. 16 n.a. n.a.	35 35 a.a. n.a.	n.a. 7 n.a. n.a.	37 38 38 39	1 1	n.a. 479 n.a. n.a.
					CATTLE					
1966 1967 1968 1969 1970p		4,153 4,146 4,555 4,864 5,520	3,397 3,528 3,474 3,878 4,512	6,888 6,919 7,361 7,668 7,391	690 687 695 865 1,024	1,271 1,357 1,427 1,546 1,684	492 522 564 586 644	1,032 1,097 1,130 1,185 1,201	13 14 13 14 15	17,936 18,270 19,218 20,606 21,991
					SHEEP					
1966 1967 1968 1969 1970p		61,396 63,848 67,786 68,153 72,900	30,968 31,239 27,909 30,185 33,355	18,384 19,305 19,948 20,324 16,951	17,993 17,864 16,405 18,392 19,916	24,427 27,370 30,161 32,901 33,300	4,127 4,321 4,428 4,395 4,648	9 8 9 7 7	258 281 267 246 235	157,563 164,237 166,912 174,602 181,312
					PIGS					
1966 1967 1968 1969		480 514 645 690 694	384 351 377 422 494	417 468 520 535 490	224 222 242 288 351	144 161 183 220 260	96 86 87 95	2 3 2 2 2 2		1,747 1,804 2,056 2,253 2,402

#### PRODUCTION OF WOOL (GREASY BASIS)

(1000 15)

Season	 N.S.W.	Vic.	Qid	S.A.	W.A.	Tas.	N.T.	A.C.T.	Aust.
1965-66	 579,475	366.943	192,773	232,296	247.530	41,858	88	1.873	1.662.83
1966-67	 622,745			239,202	272,575	43,153	88	2,454	1,762,33
1967-68	 650,420	332,427	226,822	218,951	300,229	38,308	112	2 2 18	1 769,50
1968-69	 673,531	364,347	247,005	238,120	375,650	46,955	111	2073	1.947,778
1969-70 p		1							2,043,30

#### PRIMARY INDUSTRIES

## RECEIPTS AND SALES OF WOOL BY WOOL SELLING BROKERS AND STOCKS OF UNSOLD WOOL HELD IN BROKERS' STORES(a)

(Source: National Council of Wool Selling Brokers of Australia)

Period	Receipts of first hand		Sales		Unsold wool is
74100	wool into store	Weight	Value	Average Value	of period
	Bales(b)	'000 lb	\$1000	c per lb	Bales(b)
Year 1965-66.	 4,509,726	1,419,378	710,902	50.09	195,793
1966-67	 4,813,508	1,496,747	709,261	47.39	231,510
1967-68	 4.841.920	1,531,464	639,432	41.75	186,373
1968-69	 5,198,846	1,622,257	724,634	44.67	255,370
1969-70p	 5,438,863	1,736,977	652,170	37.55	170,157

(a) Includes small amounts of scoured woo!. (b) Bales of approximately 300 lb weight.

#### PRODUCTION OF MILK AND MILK PRODUCTS

PRODUCTION AND UTILISATION OF WHOLE MILK: AUSTRALIA

('000 gal)

						Quantity	used for—		
Period					Factory	Factory cheese	Processed milk products (a)	Other purposes (b)	Total whole milk
Year-									
1965-66					949,270	126,575	99,221	346,947	1,522,01
1966-67					1,011,000	146,547	99,502	347,676	1,604,72
1967-68					892,898	149,444	98,555	356,587	1,497,48
1968-69					908,565	158,286	98,945	364,801	1,530,59
196°-70p					1,020,104	161,122	106,566	377,505	1,665,29

<sup>(</sup>a) Quantities of milk used to produce two or more products (for example, initially as full cream milk and subsequently as tkim milk) are counted once only.

(b) Principally fluid milk for domestic purpose. Includes milk used for farm production of butter and cheese.

WHOLE MILK FOR ALL PURPOSES ('000 gal)

Period	N.S.W.	Vie.	Qld	S.A.	W.A.	Tas.	N.T.	A.C.T.	Aust.
Year 1965-66 1966-67 1967-68 1968-69 1963-70p	300,740 322,995 310,056 278,930 310,104		221,086 238,134 217,202 171,686 189,708	98,398 98,727 88,822 102,808 106,160	61 865 55,611 55,411 58,222 57,751	87,890 91,418 90,793 102,164 103,213	92 97 97 97 97	1,026 1,070 900 898 939	1,522,01: 1,604,72: 1,497,48: 1,530,59: 1,665,29:

#### PRIMARY INDUSTRIES

#### Production of milk and milk products-continued

Period	N.S.W.	Vic.	Qtd	S.A.	W.A.	Tas.	N.T.	A.C.T.	Aust.

#### BUTTER (factory production) ('000 lb)

Year-										
1963-64		80.880	231,499	79,220	16,587	15.491	30,616			454,292
1964-65		67,081	248,506	73,546	17.215	17,387	31.143			454,878
1965-66		73,901	250,680	70,189	16,160	18,133	31,370			460,433
1966-67		86,392	266,907	74,375	15,092	14,394	32,056			489,217
1967-68		71,281	241,240	63,546	12,133	13,248	30,865			432,313
1968-69p		52,172	280,206	43,083	14,507	13,937	35,315			439,220
Eleven mon ended	ths									
May- 1969p		10.054	222 626	41.017		10.000	34 600			484 000
	* *	49,854	272,536	41,017	13,366	12,632	34,592	**	**	424,996
1970p		61,922	304,691	48,122	15,997	11,943	35,302	**	**	477,977

## CHEESE (factory production) (\*000 lb)

					-			_	
Year-									
1963-64		12.142	56,397	21.263	34.236	3,373	2.994	 	130,405
1964-65		9,785	60.975	19,095	38,836	4.051	5,265	 	138,008
1965-66		9,786	58,158	17,773	36,281	2,712	6,590		131,300
1966-67		12,023	67,907	23,071	38,598	3.807	8,427	 	153,834
1967-68		12,074	73.570	22,181	32,773	4,373	10,414	 	155,385
1968-69p		r12.201	75,256	17,871	42.218	4.458	12,834	 	r164.838
Eleven mont	hs			,	74,011	.,,,,,,	,	 	
ended May	-							i	
1969p		9,960	73,307	16,989	39,276	4.032	12,545	 	156,109
1970p		15.551	70,956	19,559	36.219	3,328	11,786	 1	157.399

## PROCESSED MILK PRODUCTS: AUSTRALIA ('000 lb)

		nsed, concentr evaporated m			Infants' and invalids'	Casein	Powdered milk
Period	Full cr	eam	Skim	Liquid ice cream mix			
	Sweet- ened(a)	Unsweet- ened			food(b)		
Year—							
1963-64	95,744	71,964	25,712	11,896	44,105	37,360	156,019
1964-65	102,479	89,390	21,936	10,810	45,179	39,768	172,378
1965-66	73,985	88,482	21,196	15,198	45,280	50,712	182,301
1966-67	61,510	91,700	24,974	15,422	49,348	45.812	269,120
1967-68	47,316	87,946	18,932	9,065	48,234	44,815	276,893
1968-69p	40,437	95,314	13,854	7.245	54,582	63,801	r245.893
Eleven months ended May							
1969p	39,444	95,838	16,856	6,786	50.416	62,842	237,547
1970p	35,412	98,646	17,640	8,340	52,418	69,940	291,872

## PRIMARY INDUSTRIES

# PRODUCTION OF MEAT (CARCASS WEIGHT)

Period	N.S.W.	Vic.	Qld	S.A.	W.A.	Tas.	N.T.	A.C.T.	Aust.
			-	BEZF AND	VEAL				
	1			-					
Year—	100000	238,904	313,747	36,513	58.089	23,011	14,798	1,795	931,384
1965-66	244,527 209,403	238,904	295,810	38,754	54,811	24,695	14,572	1,711	864.739
	220,879	223,307	310.478	33,074	59,249	25,084	15,879	1,692	889,642
1967-68		212,859	340,744	35,617	67,751	27,936	16,239	1,891	920,048
		265.703	311.583	40,177	71,552	31,138	16,147	2,636	1,011,669
1969-70p	272,733	265,703	311,383	40,177	11,332	31,136	10,147	2,030	1,011,009
				Митто	N				
Year—									
1965-66	104,691	160,280	40,509	39,459	32,153	11,512	46	188	389,531
1966-67	82,194	148,878	31,997	41,584	32,831	11,232	45	804	349,565
1967-68		172,535	35,970	48,135	38,123	11,482	9	970	412,269
1968-69	105,734	129,492	38,300	33,122	46,793	11,516	- 1	1,088	366,046
1969-70p	110,020	176,130	40,700	48,697	56,797	12,617	2	(a) 174	445,137
	-	-		LAMB					
Year-	70 612	80,417	5,006	21,279	12,542	9.585		636	209,297
1965-66	79,832	94,719	5,747	20,892	13,550	9,670		817	237,058
1966-67			7.831	20,595	16,936	8,363		825	241,754
1967-68		89,080 118,480	9,908	23,702	20,920	10,936		1,152	303,309
1968-69 1969-70p	118,211	120,848	9,908	30,027	18,830	11,181		(a)2,322	316,964
			-						
				PIOMEA	1			1	
Year-		1 22 205	21.204	15.223	10.444	7,023	93	428	133,143
1965-66		33,195	31,394	15,223	11.584	7,023	87	386	139,800
1966-67		33,094	33,255		13,159	6,890	93	385	147,386
1967-68	41,129	33,204	36,739	15,787		7.024	107	460	159,599
1968-69		36,582	39,168	15,939	14,006	7,024	87	386	174,112
1969-70p	48,607	43,969	36,889	19,669	16,678	1,821	87	360	174,112
			TOTAL P	TERMS OF	FRESH ME	AT			
Year—									
1965-66	464,393	512,796	390,656	112,474	113,228	51,131	14,937	3,740	1,663,35
1966-67		501,674	366,809	117,177	112,776	52,761	14,704	3,718	1,591,16
1967-68		518,126	391,018	117,591	127,467	51,819	15,981	3,872	1,691,05
1968-69	487,269	497,413	428,120	108,380	149,470	57,412	16,347	4,591	1,749,00
1969-70p	555,305	606,650	398,983	138,570	163,857	62,763	16,236	5,518	1,947,88

(a) Not strictly comparable with details for earlier periods due to revued basis of reporting

# PRODUCTION OF POULTRY MEAT(a) Dressed weight of poultry slaughtered

('000 lb)

		CHICKENS				
	(Broilers	, fryers and	roasters)			
				10.540		127,551
						168,130
						197,350
						206,651
						229,308
. 107,833	41,791	41,856	13,879	21,357	2,392	229,308
	(	OTHER FOWL	5			
	(He	ns, roosters,	etc.)			
						15,910
						16,94
						19,671
. 9,951						21,877
10,433	5,398	4,886	996	1,541	405	23,659
	Du	CKS AND DR	AKES			
			1			
						3,419
1,140						2,99
						3,09
1,953	1,005	513	130	(d)	(d)	3,849
1,899	822	308	187	(d)	(d)	3,48
		TURKEYS				
			1			
3,745	670				) (	(f) 5,12
4,636	1,618	276			\ (e) \	(f) 7,09
4,658	963	252	155	335		(1) 6,36
	1,048	411	215	(d)	(d)	8,33
9,982	1,632	601	340	(d)	(d)	13,21
	TOTAL IN T	ERMS OF DRE	SSED WEIGH	т		
68,730	34,370	27,305	7,496	12,234	1,867	152,00
. 94,888	40,246	30,447	10,363	16,634	2,581	195,15
110,967	46,550	34,957	12,219	18,759	3,030	226,48
	46,166	40,818	12,269	22,653	3,507	240,71
						269,67
	1,218 1,100	81,159 34,762 96,033 41,762 96,033 41,386 97,153 39,445 107,833 41,791 6,873 3,376 7,933 3,376 7,933 3,376 7,933 3,376 10,433 5,376 10,433 5,398 10,433 5,398 1,140 897 1,140 897 1,140 897 1,159 883 1,033 1,005 1,899 822 1,899 822 1,899 822 1,899 822 1,899 822 1,899 822 1,618 4,653 1,618 4,618 4,618 4,618 4,618 4,618 4,618 4,618 4,618 4,618	### 1,199	81,199   34,762   26,236   9,167   96,033   41,386   29,484   10,962   97,153   39,445   35,578   10,937   107,833   41,791   41,155   13,873	Sil.159   34,762   26,236   9,167   14,837     96,035   41,386   29,241   10,962   16,862     97,153   39,445   35,578   10,937   20,672     107,833   41,791   41,855   13,879   21,357	

<sup>(</sup>a) Dressed weight of all birds, including pieces and giblets, as reported by producers in all States except Queenland. (b) Estimated. (c) Includes turkeys and geese. (d) Not available for publication. (e) Included with ducks and drakes. (f) Incomplete, excludes particulars for Tasmesia.

### PRIMARY INDUSTRIES

# MINING AND QUARRYING.—VALUE OF OUTPUT(a) (\$'000)

Industry and year	N.S.W.	Vic.	Qld	S.A.	W.A.	Tas.	N.T. and A.C.T.	Aust.
			1968					
Metal mining-			1					
Gold		451	(b)		19,852	4.5	(b)	25,831
Silver-lead-zinc			99,876	S 41	(b)	(b)	601	173,337
Copper-gold		10,	, -	15	(b)	(b)	6,127	39,232
Tin		162	3,093		1,967	8,356	56	17,317
Mineral sands	23,127		10,398	**	4,854			38,379
Iron				13,048	110,942	(b)	(b)	131,518
Other metal	179	1	(b)	1,230	(b)	(b)	7,668	43,571
Total metal mining	107,428	624	133,011	14,334	148,845	41,114	23,828	469,185
Fuel mining-								
Black coal	144,899	209	35,436	3,053	4,817	371	10.0	188,786
Brown coal		21,555	1	** ]		44		21,555
Other fuel		4.	8,225	**	31,083			39,308
Total fuel mining	144,899	21,765	43,661	3,053	35,900	371		249,649
Non-metal (excl. fuel)						Ĩ		
mining	10,637	6,833	4,149	12,465	2,155	690		36,928
Construction material	37.041	29.805	5,080	12.211	7,591	2.793	2,213	96,735
quarijang .				-				
Total all mining and						- 1		
quarrying	300,005	59,026	185,902	42,064	194,491	44,968	26,041	852,497
Total-1967	275,929	57,339	135,510	40,449	134,319	34,688	20,403	698,636
1966	263,751	53,156	138,483	41,954	78,918	34,561	14,328	625,152
1965	267,674	48,926	98,964	39,466	49,072	28,998	9,273	542,370
1964		44,892	97,286	38,938	45,366	25,048	7,972	492,800
1963		40,084	84,840	34,208	44,768	20,304	7,126	416,682

<sup>(</sup>a) Selling value at point of sale of mine or quarry product less transport costs from mine or quarry to point of sale (i.e. value of output at mine or quarry).

(b) Not available for publication.

Australia... 107,906

Australia-

1967...

1966...

1965..

1964...

1963...

### PRIMARY INDUSTRIES

### MINE PRODUCTION OF PRINCIPAL MINERALS

		Principal metalic contents of minerals produces												
State or Territory and Year	Copper	Lead	Zinc	Tis	Gold	Silver	Iron(a)	Nickel	Bauxite (b)					
	tons	'000 tons	'000 tons	tods	'000 f oz	'000 f oz	'000 tons	tons tons	'000 tons					
			Yı	EAR 1969	Р									
New South Wales	14,898	280	343	1,461	10	10,658		**	5					
Victoria	131			12	9		10	* *	2					
Queensland	86,583	147	102	1,142	71	12,124			3,050					
South Australia	148		26		**		4,431	**						
Western Australia	2,140	1		467	440	156	18,105	10,892	1,155					
Tasmunia	18,685	15	50	4,903	-10	1,744	1,366		2.6					
Northern Territory	6,679	1	2	28	128	289	566							
Australia	129,264	444	499	8,013	699	24,971	24,468	10,892	4,212					
			Y	ear 1968										
- 1							1		1					
New South Wales	12,279	249	280	1,448	9	9,521			5					
New South Wales	5		280	1,448	9			::						
Victoria	69,447		280	1,448	9				1,905					
Victoria	69,447 80		280	1,448 64 1,249	9 11 83	9,624	3,643		1,905					
Victoria	69,447	117	280 84 1	1,448 64 1,249	9 11 83 516	9,624 1 187	3,643 12,157	**	1,905					
Victoria Queensland South Australia	69,447 80	117	280 84 1	1,448 64 1,249	9 11 83	9,624	3,643		1,905					

19,842 18,888 17,281 18,427

19,642 3,558

878

964

1,024

6,956

4,297

3,655

6,537 782 21,394 16,920

383 416

376 401 5.586 805 19.842 10.831 2,061

365 369 4,807 917

362 349 345

375

410 351

90,361

109,537

90,388

104,050

112,967

4,603 2,633

2,258

939

613

396

154

<sup>3.849</sup> 3,642 2.860 (a) Excludes iron content of iron oxide not intended for metal extraction. (b) In terms of alumina Al<sub>2</sub>O<sub>4</sub>.

### MINE PRODUCTION OF PRINCIPAL MINERALS

	Rutile	Umenite	Zircon	Tungsten	Mansan-	٥	oal	Petro Crude oil	nleum(f)	
State or Territory and Year	(a)	(a)(b)	(c)	(d)	ese ore(e)	Black	Brown		Natural gas	
	'000 tons	'000 tons	'800 tons	units(g)	tons	'000 tons	eaos 006°	*000 bis	mil. cu P	

### YEAR 19690

New South Wales	217	5	219	0.0	**	33,438	22,911	509	4,477
Victoria	22.					8,536	22,711	1,850	3,917
Queensland	115	- 1	87	18,144	**			1,630	
South Australia				**	90	2,210		4.4	742
Western Australia	2	379	51		181,378	1,091		13,406	239
Tasmania	5	**	6	148,048	**	127			
Northern Territory		**		335	711,433			1.7	
Australia	340	385	363	166,527	892,901	45,403	22,911	15,765	9,375

### **YEAR 1968**

0 1 . 1	lia	90	2 295	184 79 28	2,600 34 140,107 1,768	24 150,338 581,715	30,349 26 6,552 2,078 1,087 91	22,971	3,100	123 93
Australia		276	303	291	144,552	732,077	40,183	22,971	13,877	216
Australia- 1967 1966 1965 1964		255 235 209 176	298 281 239 167	280 233 225 182	119,210 130,776 117,600 99,600	559,967 312,540 100,369 61,109	34,707 33,334 31,439 27,401	23,384 21,783 20,659 19,035	7,600 3,390 2,621 1,491	152 143 143 106

(a) In terms of titanium dioxide (TiO<sub>4</sub>) contained in concentrates. (b) Includes leucoxene. (c) In terms of zincon (27 5i O<sub>4</sub>) contained in zircon concentrates. (d) In terms of tangstic oxide (WO<sub>4</sub>) contained in concentrates. (r) Gross quantity. (f) Source: Department of National Development. (g) Units of 22.4 lb.

### MANUFACTURING INDUSTRIES

### AUSTRALIA(a)

Year	Factories	Persons employed (b)	Salaries and wages paid (c)	Value of power, fuel, cic., used (d)	Value of materials used (e)	Value of production (f)	Value of output (g)	Value of plant, machinery, land and buildings (h)
			\$m	Sm	Sm	Sm	\$m	\$m
1963-64	59,375	1,209,920	2,651.6	437.2	6,935.5	5,270.0	12,642.7	6,685.5
1964-65	61,042	1,268,935	2,993.7	466.6	7,674.0	5,896.8	14,037.4	7,272.2
1965-66	61,686	1,293,823	3,162.8	487.3	7,950.6	6,251.9	14,689.8	7,931.2
1966-67	 62,500	1,309,208	3,407.7	522.3	8,493.5	6,877.0	15,892.8	8,768.0
1967-68	 62,954	1,331,147	3,665.9	558.8	9,104.4	7,430.9	17,094.1	9,265.4

(a) Prior to 1 July 1964 excludes Northern Territory and Australian Capital Territory. (b) Average over whole year: includes secting proprietors. (c) Excludes amonts drawn by wells proprietors. (c) Intitudes the control of the cont

# Manufacturing industries-continued

### STATES AND TERRITORIES

							1 1	
N.S.W.	Vic.	Q1d	S.A.	W.A.	Tas.	N.T.	A.C.T.	Aust.

### 1965-66

Factories	24,531	17,980			4,906	1,792	185	217 61,686 3,495 1,293,823
Persons entployed(b)	519,364	439,149	117,381	118,343	60,282	34,315	1,294	3,493 1,293,823
	Sm	Sm	\$m	\$m	\$m	\$m	\$m	Sm Sm
Salaries, wages paid(e)	1,303.7	1.077.2	268 €	283.0	134.2	83.0	3.9	9.9 3,162.8
Value of fuel, etc., used(d)	223.5	127.9	43.8	44.1	27.3	19.2	0.9	0.8 487.3
Value of materials used(e)	3,266.5	2,469.4	924.4	699.0	362.6	209.8	5.5	13.3 7,950.6
Value of production(f)	2,664.8	2.027.7	543.0	527.5	288.8	175.6	7.1	17.4 6,251.9
Value of output(g)		4,624.9	1,511.2	1,270.5	678.8	404.6	13.5	31.5 14,689.8
Value of land and buildings (h)		1,176.9	273.6	276.5	151.0	211.9	6.1	21.9 3,776.6
Value of plant and mach- inery(h)	1,672.7	1,209.0	477.5	423.5	197.2	158.7	6.0	10.1 4,154.7

### 1966-67

Factories	24,849					1.771	187	238	62,500
Persons employed(b)	524,054	445,307	117,937	118,220	63,757	34,879	1,423	3,631	1,309,208
	Sm	Sm	\$m	\$m	Sm	\$m	Sm	Sm	\$m
Salaries, wages paid(c)	1.399.7	1.167.4	282 2	299.1	153.6	90.8	4.3	10.5	3,407.7
Value of fuel, etc., used(d)	238.1	134.4	46.9	51.3	30.0	19.8	0.9	0.7	522.3
Value of materials used(e)	3,466.1	2,671.3	982.9	728.1	399.4	223.6	7.2	14.9	8,493.5
Value of production(f)	2,928.2	2,235.3	592.6	563.8	335.8	194.6	7.8	18.9	
Value of output(g)		5,041.1	1,622.5	1,343.2	765.2	438.0	16.0	34.5	15,892.8
Value of land and buildings									
(h)		1,254.5	294.7	293.4	170.3	234.0	6.5	22.8	4,061.2
Value of plant and mach-									
inery(h)	1,837.3	1,362.0	601.4	469.0	250.9	169.2	6.8	10.4	4,706.8

# 1967-68

Factories		24,884				5,404	1,797	188	242	62,954
Persons employed(b)		531,185	449,945	120,852	121,417	67,335	35,178	1,519	3,716	1,331,147
		\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
Salaries, wages paid(c)		1,498.1	1,244.2	306.0	330.1	175.1	96.2	5.0	11.3	3,665.9
Value of fuel, etc., use	d(d)	252.6	143.1	51.9	56.2	33.6	19.5	1.2	0.8	558.8
Value of materials use	d(e)	3.712.9	2.813.4	1.072.5	788.0	465.6	227.6	8.0	16.4	9,104.4
Value of production(f	)	3.131.0	2,394.8	657.9	631.9	388.3	198.0	9.7	19.4	7,430.9
Value of output(g)			5.351.3		1.476.1	887.4	445.1	18.8	36.6	17,094.1
Value of land and build		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-,	-,	.,					
(h)		1.866.1	1,318.0	315.5	310.0	198.6	263.4	8.2	23.4	4.303.2
Value of plant and m		.,	.,							
inery(h)		1,962.I	1,367.3	631.2	503.6	296.7	184.7	6.7	10.0	4,962.2

# Manufacturing industries-continued

# Value of production(a): Australia

### (\$1000)

	Class	of inc	dustry			1964-65	1965-66	1966-67	1967-68
1 2 3 4 5 6 7 8 9	Bricks, pottery, glass, e Chemicals, dyes, exploi Industrial metals, mach Precious metals, jewelle Textiles and textile goo Skins and leather (not Clothing (except knitte Food, drink and tobac Sawmills, joinery, bo	etc. sives nines ery, eds (cloth d) co xes,	, paints, oils , conveyance plate not dress) ning or foots etc., wood	grease es wear)	and	167,026 132,067 504,802 2,486,078 21,777 279,582 42,150 302,300 757,122	168,371 135,571 542,702 2,647,768 22,886 282,753 43,111 318,968 818,329	186,660 146,372 627,647 2,912,885 24,756 303,057 44,093 341,502 892,258	203,681 163,381 686,991 3,163,632 26,353 315,011 48,033 360,076 937,484
	carving					84,409	90,606	99,671	105,61
11	Furniture of wood, bee	Idin	g, etc.		**	426,925	459,473	503,315	548,97
12	Paper, stationery, print Rubber			ig. etc.	**	89,057	90,208	99,469	113,24
14	Rubber Musical instruments					5.868	6,032	6,899	8,04
15	Miscellaneous product					124,344	129,971	158,795	180,21
16	Heat, light and power					241,251	254,325	273,072	298,38
						5,896,754	6,251,861	6,877,001	7,430,85

<sup>(</sup>a) Value added in process of manufacture (i.e. value of output less value of materials and fuel used).

# Average amount of salaries and wages paid per employee(a)

### (\$)

Year	N.S.W.	Vic.	QIá	S.A.	W.A.	Tas.	N.T.	A.C.T.	Aust.(b)
1963-64—Males	 2,618	2,621	2,254	2,457	2,201	2,491	\(\chi_{(0,0)}\)	(n.a.) {	2,542
Females	 1,448	1,432	1,182	1,312	1,163	1,367 2,644	3.242	3.091	1,406
1964-65-Males Females	 1,537	2,833	2,476 1,290	2,689 1,372	1.228	1.454	1,799	1.469	1,496
1965-66-Males	 2,913	2,921	2,600	2,720	2,538	2,730	3,333	3,172	2,843
Females	 1,623	1,584	1,369	1,420	1,295	1,457	1,904	1,806	1,565
1966-67 Males	 3,105	3,120	2,725	2,880	2,755	2,939	3,354	3,238	3,028
Females	 1,708	1,691	1,462	1,502	1,411	1,567	1,972	1,904	1,660 3,206
1967-68-Males Females	 3,277 1,798	3,299 1,773	2,888 1,538	3,092 1,592	2,974 1,522	3,085 1,668	3,623	3,462 1,933	1,746

<sup>(</sup>a) Excludes working proprietors and amounts drawn by them. (b) Prior to 1 July 1964 excludes Northern Territory and Australian Capital Territory.

# Average number of males and females employed(a) over whole year, 1967-68

Sex	N.S.W.	Vic.	Qld	S.A.	W.A.	Tas.	N.T.	A.C.T.	Aust.
Males	395,838	316,108	98,027	98,929	56,835	28,550	1,380	3,007	998,674
Females	135,347	133,837	22,825	22,488	10,500	6,628	139	709	332,473
Masculinity(b)	292	236	429	440	541	431	993	424	300

# PRODUCTION OF CERTAIN COMMODITIES: AUSTRALIA

								Eleven m	onths ended
	Commo	dity		1965-66	1966-67	1967-68	1968-69n	May 1969p	May 1970p
Beer(a)			mil. gal	280	294	310	326	100	344
Biscuits			mil. lb	224	230	233	239	305	316
			thousand	1.712				219	222
					1,724	1,654	1,582	1,428	1,506
Boots, shoes and	sandaisto		'000 pr	34,949	37,080	38,076	38,450	35,415	36,085
Bricks, clay	* *		million	1,360	1,361	1,440	1,612	1,478	1,555
Cement building s		estos)		32	33	36	38	34.8	37.8
Cement, Portland			'000 tons	3,688	3,661	3,805	3,978	3,643	4,060
Cloth, woven,	woollen	and							
worsted(c)			mil. sq yd	23	21	23	23	22.0	20.6
Coal							1	1	
black			'000 tons	32,250	34,226	36,759	42,629	38,483	42,863
brown			'000 tons	21,555	22,510	23,064	23,076	20,801	21.576
Confectionery-									
chocolate			mil, lb	104	105	99	107	97	93
other			mil. 1b	108	112	113	114	104	112
Copper, refined			'000 tons	92	74	72	95	85	97
Electricity			mil. kWh	38,279	41,484	44,531	48,787	44,090	48,734
Electric motors			thousand	2,510	2,667	2,911	3,202	2,935	
Engines, internal	combusti	on(d)	thousand	2,310	2,007	2,911	293	2,935	3,068
Flour wheaten(e) Fruit, canned or b	ottled		000 short tons mil. 1b	1,414 580	1,392 612	1,418 660	1,398 513	1,278 498	1,290 657
Gas(f)			mil, therms	294	302		331	296	442
Gold, refined(g)			'000 fine oz	774	726	312			
doia, renned(g)			ONO time OZ	114	/26	655	622	556	472
Hosiery—									
men's			'000 doz. prs	1,690	1,815	1,910	1,898	1,748	1.760
women's			'000 doz. prs	4,563	4,971	5,257	5,820	5,381	5,557
children's and is	nfants"		'000 doz. prs	903	1,045	1,004	1,097	1,000	1,024
ce cream			'000 gal	30,026	34,974	37,423	38,737	36,739	39,666
ron and steel-				,	.,,,	51,125	20,121	00,100	27,000
pig iron(h)			'000 tons	4.380	4.893	5.209	5,722	(v) 5,227	(v) 5.359
ingot steel(1)			'000 tons	5,561	6.114		(h)6,599	(v) 6,050	(v) 6,170
lam			mil. Jb	97	91	84	92	84	75
Lacquers			'000 gal	1,437	1,427	1,427	1,496	1,363	1,323
Lead, refined(j)			'000 tons	188	192	187	176	157	170
Malt, all types			'000 bus	13,444	14,239	13,776	14,096	13,005	12,923
Margarine—					,	,			,
table			'000 lb	53,698	48,356	35,576	35,831	33,244	33,921
other			'000 fb	67.884	76,138	89.285	100,670	91.589	97,871
Meat, canned			mil. Ib	114	101	107	98	89.6	91.4
Newsprint			'000 tons	93	97	93	124	109	156
Paints, ready mixe	d and ena	mels	'000 gal	15,188	16.037	16.473	16,853	15.543	16,319
Plaster sheets			'000 sq yd	29,917	30,601	32,809	35,291	32,338	36,501
Refilgerators, dor	nestic		thousand	214	232	245	271	253	229
Silver, refined			'000 fine oz	8,766	9,825	9,597	9.044	8,288	
Slippers(k)			'000 prs	4,609	4.454	4,298	3.903	3,557	3,491
		**	'000 prs	1,708	1,654	1,470	1,340	1,223	1,060
Soap(I)									1 '
Soap(!) Stoves, cooking(m				188		104	211		195
Soap(I)	)—		thousand	188 71	193 75	194 73	211	205	195

For footnotes see next page.

## Production of certain commodities: Australia-continued

							Eleven mo	nths ended
Comi	modity		1965–66	1966-67	1967-68	1968-69p	May 1969p	May 1970p
Surana assessed		'000 tons	609	613	614	640	596	607
Sugar, refined Sulphate of ammonia	**	'000 tons	118	110	87	105	96	102
Sulphuric acid (100%)		'000 tons	1.781	1,991	1.892	1.853	1,729	1,636
Superphosphate (in term	6229/	000 10113	1,,,,,,,,	1,555	-,	.,	1	
P <sub>3</sub> O <sub>5</sub> equivalent)	3 01 22 /0	'000 tons	(q)4,265	(q)4,430	(q) 3,934	(s) 3,928	(s) 3,700	(s) 3,388
Tiles, roofing-		million	51	47	47	50	45.6	48.3
terracolla		million		89	97	116	106	1 119
concrete				1.469	1.482	1,447	1,335	1.334
Timber, sawn Australia	n grown(t)	mil. sup ft	1,515	1,409	59	62	57	60
Tobacco, cigars and ciga	irettes(u)	mil. lb	36	38	39	02	1 "	"
Vegetables—			180	195	182	190	174	191
canned or bottled		mil. Ib		118	101	142	134	157
quick frozen		mil. lb	94	118	101	142	1.7	1
Wool, scoured, carbonis	ed	mil. Ib	156	154	158	156	142	147
Wool tops (pure)		mil. Ib		45	42	43	39.5	37.9
Wool tops (pure)		11	1	1		i		
Yarn, woollen and wor	sted	mil. 15	52	51	53	54	49.4	52.7
Zinc, refined		'000 tons	197	197	188	228	210	236

(a) Figure exclude must her. (b) From July 1965, includes all footward of commend, vulcanized modeled phasis solved construction. (c) includes all footward of commend, vulcanized modeled basis is solved construction. (c) includes minute cloths predominantly wool. Excludes biblinketing and up material. (b) Petero land elient. Exclude motionar moder cycle; rusk tractor, accounts and marrian explores. (c) legislates wheatereal for basing and atta flour. (f) Again the control of the co

### PRIMARY AND SECONDARY INDUSTRIES

## ESTIMATED NET VALUE OF PRODUCTION(a)

## Primary industries and factories

## Depreciation and maintenance costs have not been deducted

### (\$ million)

### AUSTRALIA

	lo.	dustry			1964-65	1965-66	1966-67	1967-68	1968-69
Agriculture			,.	**	975.2	857.9	1,209.0	999.4	1,212.7
Pastoral	**	**			1,194.4	1,159.5	1,181.8	1,044.4	1,191.3
Dairying					360.7	349.9	371.9	371.3	376.8
Poultry					50.9	62.6	69.9	57.1	71.2
Bee-farming(	b)				4.1	3.5	3.3	3.8	2.6
Total	rural	45.			2,585.4	2,433.4	2,836.0	2,376.1	2,854.6
Trapping(b)					13.1	13.8	11.9	10.5	10.6
Forestry(b)					107.4	111.0	108.9	110.0	111.8
Fisheries(b)	**				33.7	41.7	44.6	54.0	58.4
Mining and	quarryin	g(c)			400.1	443.9	515.5	568.1	700.8
Total	non-rufa	1			559.3	610.4	681.0	742.6	881.6
Total	all prim	ry			3,144.7	3,043.9	3,517.0	3,118.7	3,736.2
Facto	ies				5,896.8	6,251.9	6,877.0	7,430.9	
Grand	Total				9.041.4	9,295.7	10,394.0	10.549.5	

# STATES, 1968-69

Industry		N.S.W.	Vic.	Qtd	S.A.	W.A.	Tas.	Aust.(d)
Agriculture		377.5	247.2	260.8	161.6	136.4	27.9	1,212.7
Pastoral		349.4	262.7	268.7	106.3	168.7	18.7	1,191.3
Dairying		115.1	166.1	40.2	23.3	12.9	18.9	376.8
Poultry		28.6	25.7	7.2	2.0	4.1	3.4	71.2
Bee-farming(b)	**	0.9	0.4	0.2	0.5	0.5	0.1	2.6
Total rural		871.5	702.1	577.1	293.7	322.6	68.9	2,854.6
Trapping(b)		3.7	3.4	1.4	0.9	0.8	0.3	10.6
Forestry(b)		33.6	29.6	13.5	8.5	12.6	13.4	111.8
Fisheries(b)		9.8	5.3	7.7	6.8	23.6	4.1	58.4
Mining and quarrying( $c$ )		239.5	47.9	155.2	36.3	167.8	32.6	700.8
Total non-rural		286.6	86.1	177.8	52.4	204.8	50.5	881.6
Total all primary		1,158.1	788.2	754.8	346.1	527.4	119.4	(e) 3,736.2
Factories								
Grand Total								

<sup>(</sup>a) Includes amounts paid as bounty, relief, etc. (b) Local value. (c) Year ended 31 December of first year abown. (d) Includes Northern Territory and Australian Capital Territory. (e) Includes Northern Territory Bm38.4 and Australian Capital Territory.

# PRIMARY AND SECONDARY INDUSTRIES

# INDEXES OF QUANTUM(a) OF FARM PRODUCTION

(Base: Average 3 years 1936-37 to 1938-39 = 100)

1964-65 1965-66 1966-67		ır	Agriculture	Pastoral	Farmyard and dairying	All farming	Wool (shorn and dead)	other than wool
1964-65			 218	172	136	181	183 169	180 165
1965-66			 184	163	138 145	166 199	180	205
1966-67 1967-68	4.		 265 189	167 174	141	175	180	173
1968-69			292	186	143	215	199	219

<sup>(</sup>a) Indexes of value as constant prices, i.e., quantities revalued at average unit values of base years (1936-37 to 1938-39).

# ESTIMATED QUANTITY OF CERTAIN FOODSTUFFS AND BEVERAGES AVAILABLE FOR CONSUMPTION ANNUALLY PER HEAD OF POPULATION: AUSTRALIA

			1964-65	1965-66	1966-67	1967-68	1968-69g
		es1	79 1	28.7	28.2		27.9
				25.2	26.0	25.2	25.3
red, etc.(a)					7.8	7.5	7.9
		10	7.5				
		15.	00.7	92.6	85.2	89.7	90.2
					41.3	41.7	40.9
					47.5	43 2	49.4
ght)							16.2
							11.2
							4.9
ned weight)		lb	4.6	4.3	3.4	4.0	4.5
cured care	cass						7.8
	4.5	1b	7.5	7.6	8.1	1.7	7.0
		lb					21.1
and other		lb	10.6	10.4	10.6	10.3	11.2
							1
						i	
		15	51.8	49.9			45.1
		lb	58.5	60.7	61.5	58.9	62.5
nd events					1		
ild ajiups		1h	7.2	6.9			
t- mainht)		II.	11 0	0.11	11.8	11.0	
(c weight)							
		II.	50.8	41.8	48.7	46.4	53.5
				88 1	79.8	87.7	98.5
				7.6	7.3	7.4	7.3
						5.1	5.3
							21.4
							132.7
- 4	* *	10	92.4	111.7	109.5	110.4	132.1
							1
wheatmeal	for					160.0	169.7
ps)							15.5
		lb	14.5	15.3	14.2	15.1	13.3
							5.1
		Ib					
		lb					2.6
		gal					26.5
		2 1	1.2				1.8
			0.4	0.3	0.3	0.4	0.4
	ass weight eight) ght) eight) ht) eight) ht) eight) ht) eight) ht) eight) cured car and other I products and syrups ele weight) ele	ass weight eight) ass weight eight) sight) eight) eight) cight) cight) courd careas and other i products and syrups (sugar le weight) b) wheatmeal for ps)	red, etc.(a)	red, etc.(a)	red, etc(a) ib 23 29 1 28.7 red, etc(a) ib 23 8.8 25.2 red, etc(a) ib 27.5 red, etc(a)	red, etc.(a) bb 23 8 25 2 26 2 26 2 36 3 2 3 1 2	red, etc.(a) by 29.2 8.7 28.7 28.2 25.2 25.2 sass weight) by 99.2 92.6 85.2 89.7 19.1 45.0 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2

<sup>(</sup>a) Includes powdered buttermilk and mixed skim and buttermilk. (b) Includes freshequivalent of manufactured products. (c) Coffee and coffee products in terms of processed whole or ground pure coffee.

# SECTION IV. BUILDING

## NUMBER OF NEW HOUSES AND FLATS(a)

N.S.W.	Vic.	Qld	S.A.	W.A.	Tas.	N.T.	A.C.T.	Aust.
		Ap	PROVED	-				
-								
39,249	29,468	15,754	10,935	9,202	2,646	749	2,181	110,18
42,323	34,608	16,921	8,482	11,447	3,445	900	2,811	120,93
47,409		16,311	7,719	15,119	3,734	1,336	2,000	132,12
	38,399	16,787	10,377	20,671	3,132	1,340	3,197	148,46
54,959	40,369	17,920	12,506	20,637	3,438	2,534	3,570	155,93
1								
								36,47
	7,213	4,181	2,177					33,74
				5,657		374	670	39,65
				6,659	927	500	806	42,49
			3,449	5,463	833	1,183	812	41,76
			2,974	4,865	710		876	34,81
13,191	9,993	4,151	3,264	3,650	968	557	1,076	36,85
		Сом	MENCED					
								l
		15,702						107,20
38,973	33,077							115,11
								123,11
								139,30
51,300	38,089	16,858	11,423	18,755	3,346	1,145	3,369	144,28
								34,52
								33,93
								36,78
								38,65
								36,49
								35,90
11,904	8,814	4,069	2,927	3,737	730	243	814	33,23
		Cox	PLETED					
							i	1
		14,626						1112,76
		16,295						111,89
		16,279				910	2,635	120,1
			8,695	16,331	3,070	1,209	2,589	130,68
47,679	38,549	17,081	10,086	19,293	3,325	1.403	3,403	140,81
					921	397	614	34,90
				4,100	651	210	643	29,4
11,294	9,994	4,534	2,390	4,393	740	380	706	34,43
11,441	9,895	4,456	2,371	4,688	907	310	802	34,8
			2,774		1,059	407	836	38,8
					581	341	886	31,76
12,066	9,626	4,375	2,703	4,593	778	345	879	35,36
	UNDER CO	NSTRUCTI	ON AT EN	D OF PERIO	OD			
18.827	16.833	5.144	5 605	4 133	1 720	471	1 240	53.97
								57,19
								60,01
								68,18
								70.20
20,517	17,007	7,233	3,172	7,730	1,377	709	1 1.707	10,20
20 524	19 894	4 330	4 0.15	8 495	1 587	1 100	1 563	61,54
								65.93
				10.311				
	20,448							68,18
								71,5
								68,6
								72,54
26,517	19,639	4,235	5,792	9,750	1,577	909	1,787	70,2
	39,249 42,723 47,409 54,538 12,938 12,938 14,651 14,380 13,191 37,036 43,768 45,768 45,768 46,768 47,679 41,769 41	39,249 29,468 42,122 34,608 42,122 34,608 42,122 34,608 54,538 33,399 54,538 33,399 54,538 33,399 12,938 10,551 12,936 7,331 14,631 9,957 14,360 11,160 12,482 8,313 13,151 9,953 33,973 33,077 43,730 33,073 33,973 33,077 43,730 33,089 11,956 30,435 30,607 10,332 12,427 34,748 11,904 8,814 11,904 8,814 11,904 8,814 11,904 8,814 11,904 8,814 11,904 8,814 11,904 8,814 11,904 8,814 11,904 8,814 11,904 8,814 11,904 8,814 11,904 8,814 11,904 8,814 11,904 8,814 11,904 8,814 11,904 8,905 11,956 30,435 10,607 10,332 12,249 10,779 11,956 30,435 11,904 8,814 11,904 8,905 12,221 11,904 8,905 12,221 11,904 8,905 12,221 11,904 8,905 12,221 11,904 9,905 11,905 9,	39,249   29,468   15,754   423,221   34,668   16,521   423,222   34,668   16,521   424,7499   38,500   16,311   54,558   38,399   16,787   54,558   38,399   16,787   54,559   30,551   3,955   12,938   70,231   4,181   14,636   11,001   4,881   14,361   19,957   4,029   14,360   11,160   4,486   13,191   3,993   4,103   13,191   3,993   15,702   38,973   33,077   15,702   38,973   33,077   15,702   38,973   33,077   15,702   38,973   33,077   15,568   40,766   30,457   4,273   12,457   5,457   16,766   40,766   30,457   4,273   12,457   4,548   11,956   9,655   4,140   12,245   8,515   4,273   12,607   10,332   4,364   12,245   8,458   4,273   13,607   10,332   4,364   11,956   30,455   14,626   10,779   7,477   3,812   11,294   9,944   4,354   11,295   10,294   4,566   10,779   7,417   3,812   11,294   9,944   4,364   11,796   10,294   4,566   10,779   7,477   3,812   11,294   9,944   4,364   11,796   10,294   4,566   10,779   7,477   3,812   11,294   9,944   4,364   11,796   10,294   4,566   10,779   7,477   3,812   11,294   9,944   4,364   11,796   10,294   4,566   10,779   7,477   3,812   11,294   9,964   4,350   11,295   10,696   4,456   10,779   7,477   3,812   11,296   9,626   4,775   18,827   16,833   5,144   11,968   8,112   3,801   12,195   10,696   4,485   26,517   19,539   4,022   20,534   19,834   4,302   21,192   20,882   4,791   22,195   10,859   4,022   28,842   20,848   4,546   22,195   19,839   4,022   28,842   20,848   4,546   22,195   19,839   4,022   28,842   20,848   4,546   22,195   19,839   4,022   28,842   20,848   4,546   22,195   20,848   4,546   22,195   20,848   4,546   22,195   20,848   4,546   22,195   20,848   4,546   22,195   20,848   4,546   22,195   20,848   4,546   22,195   20,848   4,546   22,195   20,848   4,546   22,195   20,848   4,546   22,195   20,848   4,546   22,195   20,848   4,546   22,195   20,848   4,546   22,195   20,848   4,546   22,195   20,848   4,546   22,195   20,848   4,546   22,195   20,848   4,546   22,195   20,848   4,546   22,195   20,848   4,546   22,	39,249   29,468   15,754   10,915   42,327   34,668   16,921   8,482   47,409   38,09   16,311   7,915   54,535   38,399   17,929   12,93   12,938   10,531   3,955   2,199   12,938   10,531   3,955   2,199   12,938   10,513   3,955   2,199   12,938   10,513   4,181   2,194   14,380   11,160   4,881   3,499   14,380   11,160   4,881   3,499   14,380   11,160   4,881   3,499   14,380   11,160   4,881   3,499   13,191   9,993   15,702   10,942   33,073   33,077   15,702   10,942   33,073   33,077   15,702   10,942   33,073   33,077   15,704   10,942   33,073   33,077   15,702   10,942   33,073   33,077   15,702   10,942   33,073   33,077   15,702   10,942   33,073   33,077   15,702   10,942   33,073   33,077   15,702   10,942   33,073   33,077   15,702   10,942   33,073   33,077   15,702   10,942   33,073   33,077   15,702   10,942   33,073   33,077   15,702   10,942   33,073   33,077   15,702   10,942   33,073   33,077   15,702   10,942   33,073   33,077   15,702   10,942   33,073   33,077   15,702   10,942   33,073   33,077   16,704   2,304   33,073   33,077   16,704   2,304   33,073   33,077   16,704   2,304   33,073   33,077   16,704   2,304   33,073   33,077   10,312   4,364   2,361   33,073   34,278   16,279   8,817   40,764   30,415   4,625   1,209   40,764   30,415   4,626   1,209   40,764   30,415   4,626   1,209   40,764   30,415   4,626   1,209   40,764   30,415   4,626   1,209   40,764   30,415   4,626   1,209   41,718   34,278   16,279   8,817   41,718   34,278   16,279   8,817   41,718   34,278   16,279   8,817   41,718   34,278   16,279   8,817   41,718   34,278   16,279   8,817   41,718   34,278   16,279   8,817   41,718   34,278   16,279   8,817   41,718   34,278   16,279   8,817   41,718   34,278   16,235   1,799   11,294   9,944   4,344   2,945   11,295   9,636   4,173   3,949   11,296   9,636   4,173   3,949   12,296   9,636   4,173   3,949   12,296   9,636   4,173   3,949   12,296   9,636   4,173   3,949   12,297   10,179   4,202   5,798   13,179   10,202   3,948   14,219   3,948   4,330   2	19,249   29,468   15,754   10,935   9,202   42,273   34,688   15,754   10,935   9,202   42,273   34,688   15,754   10,935   9,202   42,273   34,688   16,921   8,482   11,447   47,409   38,509   16,311   7,719   15,119   54,558   38,399   16,767   10,777   20,671   54,558   38,399   17,920   12,506   20,671   12,938   10,551   3,955   2,199   5,000   12,2938   10,551   3,955   2,199   5,000   12,2938   10,551   3,955   2,199   5,000   12,2938   10,511   3,955   2,199   5,657   14,380   11,160   4,486   3,449   5,461   14,390   11,100   4,881   2,191   6,599   14,380   11,160   4,486   3,449   5,461   13,101   0,993   4,801   2,197   4,865   13,191   0,993   4,502   4,002   2,794   4,865   13,191   0,993   15,702   10,942   9,127   33,677   33,077   15,762   10,942   9,127   33,677   33,077   15,762   10,942   9,127   33,677   33,077   16,756   3,769   1,769   11,956   9,656   4,140   2,446   4,449   12,865   9,800   4,105   2,875   2,127   11,904   8,814   4,009   2,927   3,737   11,904   8,814   4,009   2,927   3,737   11,294   9,43   4,320   2,78   4,59   11,797   10,428   16,279   8,817   12,230   14,767   38,549   17,081   10,086   19,293   11,414   9,895   4,456   2,791   8,817   12,230   11,296   9,656   7,131   8,695   16,311   11,296   9,656   7,131   8,695   16,311   11,296   9,656   7,131   8,695   16,311   11,296   9,656   7,131   4,695   12,790   4,698   11,196   8,112   3,601   2,238   4,666   12,196   9,656   4,787   2,790   4,593   11,414   9,895   4,456   2,771   4,688   12,196   9,656   4,787   2,790   4,593   11,419   8,812   4,456   2,771   4,688   12,196   9,666   4,475   2,790   4,593   11,419   8,812   4,456   2,771   4,688   12,196   9,666   4,787   2,790   4,593   11,419   8,812   4,566   2,791   4,698   12,296   9,668   4,787   2,790   4,593   11,419   8,812   4,456   2,791   4,452   4,625   11,196   8,112   3,801   2,238   4,666   12,196   9,666   4,787   2,790   4,593   11,419   8,814   4,569   2,770   4,593   11,419   8,812   4,566   2,791   4,688   12,996   9,667   4,445   2,450	19,246   29,468   15,754   10,935   9,202   2,646   42,232   34,688   15,754   10,935   9,202   2,646   42,232   34,688   15,754   10,935   9,202   2,646   42,232   34,688   15,754   10,977   20,671   3,734   43,749   34,690   16,311   7,771   51,119   3,734   54,558   33,399   16,787   10,777   20,671   3,734   54,558   33,399   16,787   10,777   20,671   3,732   12,238   10,513   3,758   2,199   5,000   76,314   3,758   2,199   5,000   76,314   3,758   2,199   5,000   76,314   3,758   2,199   5,000   76,314   3,758	19249   29,468   15,754   19,915   9,202   2,646   749   42,727   34,668   16,921   8,482   11,447   3,445   900   42,727   34,668   16,921   8,482   11,447   3,445   900   47,409   38,509   16,311   7,791   51,191   3,734   1,315   54,558   33,399   17,920   12,506   20,637   3,132   1,340   54,558   33,399   17,920   12,506   20,637   3,132   1,340   12,938   10,551   3,955   2,199   5,000   76.3   244   12,938   10,551   3,955   2,199   5,000   76.3   244   12,938   10,511   3,955   2,199   5,000   76.3   244   14,906   11,001   4,881   2,177   5,113   656   499   14,380   11,160   4,486   3,449   5,463   83.3   374   14,380   11,160   4,486   3,49   5,463   83.3   1,183   13,191   5,993   4,002   5,74   4,865   3,493   5,463   83.3   13,191   5,993   4,002   5,74   4,865   3,493   5,463   83.3   13,191   3,007   15,702   10,942   9,127   2,413   6.30   33,679   33,077   15,768   2,965   10,994   3,138   874   48,786   37,697   16,766   6,312   19,214   2,944   4,41   11,956   9,556   4,140   2,346   4,441   792   314   11,956   9,556   4,140   2,346   4,441   792   314   11,956   9,556   4,140   2,346   4,441   792   314   11,957   10,332   4,364   2,861   5,354   1,142   271   12,865   9,800   4,105   2,875   5,354   1,142   271   12,865   9,800   4,105   2,875   5,354   1,142   271   12,865   9,800   4,105   2,875   5,354   1,142   271   12,865   9,806   4,160   2,778   4,599   797   302   12,914   9,143   4,200   2,778   4,599   797   302   12,914   9,143   4,200   2,778   4,599   797   302   12,914   9,143   4,200   2,778   4,599   797   302   12,915   9,456   6,295   18,810   10,104   2,990   448   41,788   34,278   16,279   8,817   12,290   3,632   910   14,769   30,499   4,534   2,390   4,393   7,408   380   11,441   9,395   4,456   2,371   4,688   907   310   11,441   9,395   4,456   2,371   4,688   907   310   11,294   9,44   4,504   2,774   5,466   538   341   11,294   9,44   4,504   2,774   5,466   538   341   11,294   9,44   4,504   2,774   5,466   538   341   11,295   10,379   4,235   5,772	19,249   29,468   15,754   10,935   9,202   2,646   749   2,161   42,323   34,608   16,921   8,482   11,447   3,445   900   2,811   42,323   34,608   16,921   8,482   11,447   3,445   900   2,811   42,323   34,608   16,921   8,482   11,447   3,445   900   2,811   42,432   34,608   16,921   8,482   11,447   3,445   900   2,811   54,535   33,399   16,787   10,777   20,671   3,132   1,340   3,197   54,535   33,399   16,787   10,777   20,671   3,132   1,340   3,197   54,535   33,399   17,920   12,000   20,671   3,132   1,340   3,197   12,2938   10,531   3,955   2,199   5,000   763   244   824   12,2936   7,213   4,181   2,177   5,131   666   459   971   14,450   11,001   4,881   2,349   6,659   927   500   801   14,380   11,160   4,881   2,349   6,659   927   500   801   14,380   11,161   4,460   3,449   3,461   831   1,183   812   12,482   8,131   4,462   3,449   3,463   831   1,183   812   12,483   8,137   13,966   2,493   10,944   3,138   873   2,399   14,230   3,077   15,702   10,942   9,127   2,413   630   2,275   33,073   3,077   15,966   2,493   10,944   3,138   873   2,399   14,483   3,778   10,766   2,493   10,944   3,138   873   2,399   14,583   3,797   16,766   3,721   19,214   9,444   4,141   7,315   11,956   9,656   4,140   2,346   4,440   72,44   4,441   7,275   1,300   8,089   16,58   11,423   18,755   3,346   1,145   3,369   11,956   9,656   4,140   2,346   4,440   72,44   4,441   7,275   1,300   1,30

BUILDING

## TOTAL NEW BUILDINGS: VALUE

### (\$1000)

				\$,000)					
Period	N.S.W.	Vic.	Qld	S.A.	W.A.	Tas.	N.T.	A.C.T.	Aust.
-			A	PPROVED					
1965-66	490,235	458,608	227,756	133,840	122,572	46,901	14,765	44,903	1,539,580
1966-67(b)	100 116	494,050	219,283	116,623	162,937	53,955	17,604	60,594	1,722,462
1967-68		516.3391	268,894	148,672	240,792 305,594	72,018 52,289	28,488 28,048	71 256	2,008,441
1968-69 1969-70		560,671	306,010	189,052	380,681	59 539	68,434	103,384	2,767,417
	271.1011	-		1					
March 1969	193,861	116,634	62,591	35,755	78,404 93,242	11,254	9,863 6,989	18,734	527,096
June 1969	239,997	167,483	79 557	42,178 16,538	97,778 92,736	18,835	10 559	25,716 24,254	661,856
September 1969 December 1969	225.390 231.832	189,141	79.557 68,513	46,289			32,895	24,254	699,205 657,915
March 1970	219,060	164,477	74.714 83.226	50,902	89,186	14,910	9,536 15,444	31.839	748,441
June 1970	298,809	164,125	83.220	30,702	87,100	14.71.			
			Co	MMENCED					
Year-	614 370	419.864	201,704	168.988	122,056	42.040	13,140	54,224	
1964-63		450,737	225,553	145,997	130,982	43,789	15,405	49,935	
1966-67(b)	604,641	509,892	231,776	130.268	169,457	62,077	17,807	54,762	1,780,680
1967-68	689,372	504 864	280,536	129,004	242,305	63,152	25,696	54,869 65,015	2,731,148
1968-69	793,388	575,994	268,821	150,145	297,684	56,200	29,901	05,015	2,231,140
Quarter ended-	193,286	125 649	59,740	35.260	62,417	12.893	7,474	21,717	518,636
December 1968 March 1969	208,979 211,984	144.2671	63,880	45.167	78,959	12,279	6,149		
June 1969	211,984	145,394	68,704	36,050	93,540	19,064	6,474	13,865	648.34
September 1969 December 1960r	242.018	161,042	66,356	42,613	83,917	11,336	15,079	29,894	622,634 722,30
March 1970	284,280	171,385	70.269	61,109	83,304	17.408	13,040	21.508	122,302
			c	OMPLETED					
Year-	1		178,470	154,500	107,100	37,744	11,784	42 986	3,466,400
	583,236	402,280 415,375	209.306		130,178	39,680	12,065	57,566	1,607,70
1966-67(6)	625,956	471.943	219,098	135,221	162,135	48,218	13,24	57,58	1,733,39
1967-68	638,958	447,370	256,974	138,531	195,403 254,833	61,885 56,948	20,295	56,260 71 34	2,136,66
1968-69	721,504	578,126	271,264	130,712	234,033	30,540	20,720		2,120,00
Quarter ended-	206,597	146,941	64,530	48,382	72,390	18,654	8,11:	20,66	586,27
December 1968 Murch 1969	163,597	121.819	62,827	28.458	57,118	16.500	4,041	11.30	5 465,67 0 566.36
	187,116	154,337	71,348	51,012 30,191	67,586 70,425	16,261	6.5h 8,290	16,55	548.46
September 1969 December 1969	184,001		79,855	44,692	84,671	16.114	10,15	18,86	636,13
March 1970	190,088	130,896	67,846	32,211	73,602	19,090	14,15	21,40	2 549,28
		UNDER	CONSTRU	CTION AT	END OF I	PERIOD			
	485,18	127,310	113.22	130.896	88,436	33,366	11,25	4 66,68	6 1,256,34
	473,62	369,747	133,54		90,982	37,412	1-		_
1966-67(b)	460,70	1 422,577	150,43	118,940	100,119	51,269	19,81	1 59,14 5 60,47	1 1,382.99
1967-68	521,35	7 443,905	176,91		148,846	52,506 51,896	25,20	54,15	0 1,673.18
Oweter ended-			1			40.7	22.00	6 53.45	0 1,507,9
Depember 1968	. 528,30	7. 434,063	164,99	7 104,74° 8 121,850	149,823	44 47	ti 25.98	2 58.16	81 1.624.4
March 1969	576,14	2 458,512 7 451,906	177.91	3 108,93		51.89 55.72	29,12	54,15	n: 1 673 L
June 1969 September 1969	664,97		177,91 176,40	114,46			27,05	63.12	4 1,782,8
December 1969r	673,85 770,88		163,71	8 113,23 5 143,16	218,616	52,57		0 76.62	
March 1970	770,88	,199,620	1 .01.70				1	1	1

<sup>(</sup>a) Up to 30 June 1966, major alterations and additions are excluded from 'Approvals', but included in 'Commencel', Completed' and 'Under construction at end of period'. (b) From 1 July 1966, alteration and/or additions of 19,000 and not us included with new buildings in all States.

### VALUE OF WORK DONE ON NEW BUILDINGS

### (\$1000)

Period	N.S.W.	Vic.	QId	S.A.	W.A.	Tas.	N.T.	A.C.T.	Aust.
1964-65	569,752	413,496	186,234,	160,364	122,976	38,356	11,778	53,860	1,556,816
1965-66	614,477	442,402	221,780	156,762	133,483	43,201	13,749	55,308	
1966-67(a)	597,044	487,403	231,768	143,587	163,726	53,098	16,635	52,163	1,914,347
1967-68	639,226	525,750	255,345	137,506	212,437	60,058	22,510	61,515	
1968-69.	762,546	580,374	287,704	144,297	270,012	58,785	27,746	63,886	
December 1968	185,314	149,951	69,622	35,485	67,529	16,036	6,026	15,389	545,352
March 1969	185,010	129,983	71,554	33,948	63,976	13,557	5,718	15,191	518,931
June 1969	202,984	151,870	76,799	40,216	74,693	14,163	9,762	17,248	587,735
September 1969	221,201	162,138	78,301	39,398	85,531	17,191	8,691	18,563	631,014
December 1969 r March 1970	222, <b>2</b> 62 220,359	169,424 151,068	78,271 68,357	40,842 40,227	85,890 81,801	18,085	16,321 8,597	18,378	649,473

(a) See footnotes (a) and (b) on previous page.

# NUMBER OF NEW HOUSES AND FLATS COMPLETED

Type of building	1965-66	1966-67	1967-68	1968-69	Nine mon Mar	hs ended rch
					1969	1970
Houses— Brick, brick veneer, con and stone Wood (weatherboard, etc. Fibro cement Other	 52,148 12,247 16,027 674	54,116 11,294 15,581 969	57,506 11,633 15,820 797	64,696 10,554 15,525 771	47,057 7,861 11,675 525	53,479 7,557 11,116
Total	 81,096	81,960	85,756	91,546	67,118	72,803
Flats(a)	31,670	29,932	34,414	39,141	29,138	32,651
Total houses and flats	 112,766	111,892	120,170	130,687	96,256	105,454

(a) Individual living units.

## VALUE OF NEW BUILDINGS COMPLETED (\$'000)

1	Type of bu	ilding		1965-66	1966–67 (a)	1967-68 (a)	1968-69 (a)		nths ended ch (a)
								1969	1970
Houses				683,893	734,896	803,864	914,871	665,540	770,716
Flats				185,997	179,891	218,894	267,262	195,719	245.865
Hotels, ho	stels, etc.			31.279	51,145	47.898	55,454	41,916	58,591
Shops				68,396	76,462	60,239	77,321	48,446	6C,192
Factories				167,867	164,588	162,186	190,520	138,456	139,210
Offices				103,867	144,245	169,841	158,191	129,641	110,543
Other busi	ness pren	nises		66.832	76,136	73,416	98,823	76,162	73,157
Education				141,566	128,492	144,998	161,402	117,380	117,861
Religious				15,001	14,124	13,145	16,132	11,408	9,413
Health				54,460	51,106	49,703	56,200	39,433	57,773
Entertainm	ent and	recreation	n	28,797	42,309	33,942	41,924	30,036	34,617
Miscellane	ous			59,752	70,002	87,561	98,561	76,156	56,035
Tota	1			1,607,707	1,733,396	1,865,684	2,136,661	1,570,293	1,733,882

## BUILDING

# VALUE OF NEW BUILDINGS COMPLETED: STATES, ETC., NINE MONTHS ENDED MARCH 1970

# (\$1000)

Type of building	N.S.W.	Vic.	QM	S.A.	W.A.	Tas.	N.T.	A.C.T.	Aust.
Houses	237,915	195,336	107,353	53,650	114,902	21,808	10,896	28,856	770,716
Flats	111,223	76,091	13,296	10,900	27,602	2,611	2,547	1,596	245,866
Hotels, hostels,	,								
etc	17,744	13,427	10,111	1.932	12,129	1,678	1,216	264	58,501
Shops	16,750	18,159	10,122	5.297	6,505	1,719	1,031	609	60,192
Factories	56,987	46,809	10,462	6,598	12,771	3,117	1,946	520	139,210
Offices	35,455	29,057	13.334	4,213	11,108	4,968	2,180	10,228	110,543
Other business									
premises	22.163	14,414	12.071	7,492	13,550	1,277	1,038	1,152	73,157
Education	35,009	27,409	21,079	9,554	8.334	4,930	4,227	7,319	117,861
Religious	3,348	2,651	1,367	651	826	463		109	9,413
Health	17,805	18,197	7,195	3,561	4.894	4,790	873	458	57,773
Entertainment	1.,,		.,						
and recreation	15,499	8,482	2,988	985	4,588	914	274	887	34,617
Miscellaneous	13,740	8,316	9,350	2,261	11,489	3,191	6,368	1,320	56,03
Total	583,637	458,348	218,730	107,094	228,698	51,465	32,594	53,316	1,733,88

## SECTION V. CAPITAL EXPENDITURE BY PRIVATE BUSINESSES

These statistics are designed primarily to measure trends in expenditure by private businesses on facel tangible search. The statistics are relead on returns obtained from private businesses subject to pay-oil take the properties of the propertie

NEW CAPITAL EXPENDITURE, BY INDUSTRY

(\$ million)

				Ma	nufactu	ring				N	on-man	ufactur	ing	
Period	Extrac- ting, re- fining, found- ing	Engin-	Ve- hicles (b)	Chemi- cals (c)	Tex- tiles and cloth- ing	Food, drink and to- bacco	Paper, and print- ing	Other manu- fact- uring (d)	Total menu- fact- uring	Whole- sale and retail trade	Mining	Trans- port (e)	Other non- manu- fact- uring	All Indus- tries
Year— 1963-64 1964-65 1965-66 1966-67 1967-68 1968-69 1969-70 p	99.7 118.5 174.6 184.0 165.6 146.0 186.3	108.5 121.8 128.4 119.6 145.4	92.5	127.0 148.9 126.7 129.5 149.0	32.1 41.0 34.2 30.4 42.6	140.7 146.9 136.9 146.6	55.2 60.5 68.7 78.2 71.6	111.3	770.8 884.9 830.1 831.1 862.3	221.7 253.2 246.4 252.8 297.0	106.5 217.1 242.8 325.3 435.0	126.8 130.7 129.5 171.6 158.7	212.4 272.3 248.4 291.0 338.6	1,143.5 1,438.2 1,758.2 1,697.2 1,871.8 2,091.6 2,431.0
Quarter ended— 1968-69— Sept. Dec. March June 1969-70— Sept. Dec. March June p	39.2 41.9 28.5 36.4 40.2 46.9 39.6 59.6	40.2 29.3 43.3 40.3 40.8 33.1	13.5 12.0 11.2 15.7 13.9 14.0 12.0 15.2	42.8 27.9 39.3 34.5 36.9 34.1	12.0 2.8 13.8	35.8 30.6 32.3 34.8 41.4	17.0 14.9 19.3 18.5 18.4 17.8	31.3 38.5 29.0 43.0 35.0	231 7 182.5 238.6 223.5 257.6	81.7 55.3 83.5 82.6 103.1 66.2	134.1	44.6 27.8 47.8 45.7 50.6 56.9	95.1 74.2 100.1 85.2 99.7 83.3	484.4 575.2 439.8 592.2 559.7 645.1 527.6 698.6

# NEW CAPITAL EXPENDITURE, BY TYPE OF ASSET

(\$ million)

				 (\$ million)		
		Period		New buildings and structures(g)	Other new capital equipment(h)	Total new capital expenditure
Year—						1.143.5
1963-64				 413.3	73u. 2	1.438.2
1964-65				465.7	972.5	1,758.2
1965-66				580.8	1,177.4	1,697.2
1966-67				560.5	1,136.7	1,871.8
1967-68				 674.7	1,197.1	2.091.6
1968-69				816.2	1,275.4	2,431.0
1969-70 p				930.1	1,500.9	2,151.10
Quarter ended—						
1968-69						
Septembe				 181.7	302.7	484.4
Decembe	Γ		7.5	 234.9	340.3	575.2
March			**	160.7	279.1	439.8
June				238.9	353.3	592.2
1969-70-						
Septembe				 220.0	339.7	559.7
Decembe	r			263.3	381.8	645.1
March				179.1	348.5	527.6
June p				267.7	430.9	698.6

<sup>(</sup>a) Engineering, metalworking, electrical engineers. (b) Vehicle, niveral and abits, care and occrosive includes assembly on repairs. (c) Chemicals, fertilines, maint, espoirers, comercia and or festings. (f) Samiling, Institute, platics, leather, rabber, etc. (c) Road, rail and air trasport (including povernment artisot), framework, both of the common service of the comm

# SECTION VI. TRANSPORT AND COMMUNICATION

# OVERSEAS SHIPPING: ENTRANCES AND CLEARANCES, AUSTRALIA

		- 1		Entra	nces	- 1	Clearances						
	Year		With	cargo	With and in		With	argo	With and in				
			No. of vessels	'000 net tons	No. of vessels	1000 net tons	No. of vessels	'000 net tons	No. of vessels	1000 net tons			
1964-65 1965-66 1966-67 1967-68 1968-69 r			2,740 2,703 2,705 2,591 2,764	16,355 16,952 18,069 18,024 19,592	3,813 3,929 3,977 3,972 4,390	21,689 23,042 27,444 30,109 36,419	2,993 3,015 3,330 3,334 3,667	14,698 15,369 19,278 21,501 27,169	3,788 4,029 4,017 4,013 4,360	21,606 23,340 27,618 30,278 36,159			

# OVERSEAS AND INTERSTATE TONNAGE OF CARGO DISCHARGED AND SHIPPED ('900 toes)

surement. As the total cannot be stated

		Disch	irged			Ship	ped	
State or Territory,	later	state	Ove	rseas	Inter	state	Ove	rseas
and year	Tons weight	Tons measure- ment	Tons weight	Tons measure- ment	Tons weight	Tons measure- ment	Tons weight	Tons measure- ment
		YEAR E	NDED JU	NE 1968				
	9,309	133	8.701	1,961	3,364	193	12,756	651
New South Wales	 2,464	747	8.474	1,735	1,416	827	2,037	673
Victoria	 457	43	2,669	341	906	26	7,933	123
Queensland	 2.087	25	2.762	298	6,216	13	2.081	201
South Australia	 985	173	4.504	288	4,503	60	15,683	203
Western Australia	 1,582	914	261	41	685	755	273	249
Tasmania		44	201	20	117	2	576	1 3
Northern Territory	 96		201	20				
Australia	 16,980	2,079	27,572	4,684	17,207	1,876	41,339	2,102
		YEAR E	NDED JU	a 1969				
New South Wales	 9,524	110	9,610	2,084	3,930	154	14,400	59
Victoria	 2,550	792	8,724	1,969	1,330		2,057	66
Oucensland	 653	54	3,102	383	920		11,256	14:
South Australia	 2.293	30	2,604	408	6,164	8	3,377	15
Western Australia	 1,320	165	4,761	295	5,190		21,148	26
Tasmania	 1.724		243	47	804		1,593	23
Northern Territory	 120		254	28	146	1	1,125	
Australia	 18,184	2,158	29,298	5,214	18,484	1,932	54,956	2,05
Australia—				1		1		
1968-69	 18,184	2,158	29,298		18,484		54,956	
1967-68	 16,980	2,079	27,572		17,207		41,339	2,10
1966-67	 15,565	1,900	27,109		15,692		32,691	1,94
1965-66	 15,349		24,156		16,172		21,749	
1964-65	 15,447		23,211	4,443	16,360	1,402	20,424	1,98

### OVERSEAS SHIPPING CARGO

# Cargo discharged in Australia from overseas: major trade areas, by type of service, year ended June 1969

					-		T)	'ons)						_		
State or Territory of unlading		America Hawaii	South A	America	(inc	tuding S.S.R.)	Afr	ica	A	sia	Papa New Co New Zea Pacific	uinea; land and	Indian island Antarei	s and	T	otal
	Wt	Meas.	Wt	Meas.	Wt	Meas.	Wı	Meas.	Wı	Meas.	Wt	Meas.	Wı	Mess.	Wt	Meas.
							LINER S	ERVICES(	a)							
New South Wales Victoria Queensland South Australia Western Australia Tasmania Northern Territory	152,776 111,886 34,870 26,693 48,029 16,026 345	289,252 233,193 42,239 37,892 11,709 710 976	1,711 2,558 5,848 729 22	834 151 237 3	274,806 228,602 64,269 43,822 39,437 25,634	637,389 711,111 73,371 86,929 99,608 12,448	63,132 18,421 16,760 2,577 8,474 11,475	24,063 21,726 531 6,617 6,643 79	46,935 44,649 60,507	528,327 512,064 144,771 87,707 122,071 17,157 7,839	184,908 22,548 14,787 13,108 5,366 35,786	144,863 130,936 45,454 8.510 2,542 13,701 191			818,080 537,370 183,469 131,578 161,835 93,546 2,881	1,624,728 1,609,181 306,602 227,655 242,576 44,095 9,006
Australia	390,625	615,971	10,868	1,225	676,570	1,620,856	120,839	59,659	453,354	1,419,936	276,503	346,196	100		1,928,759	4,063,843
						Tra	MPS, BULK	SHIPS, T.	ANKERS							
New South Wales Victoria Queensland South Australia Wastern Australia Tasmada Northern Territory	483,200 624,206 202,348 94,152 241,802 64,792 4,352	207,242 149,953 15,839 80,921 19,112 119 690	11,709 8,659 616 1,773	418	29,945 41,791 106,096 21,905 48,228 15,523	90,729 9,600 13,173 74,443	54,086 7,786		7,689,143 6,523,110 2,477,668 2,033,003 3,475,027 3,825 246,729	157,868 119,211 47,702 86,080 4,427 1,801 18,205	413,576 676,255 85,901 206,049 585,266 39,686	510 416 2,191 100 2,327	164,408 258,138 46,109 115,204 249,096 17,770	51- 37 2,019	2.472.086	460,041 360,309 75,486 180,274 52,328 2,896 19,081
Australia	1,714,852	473,876	22,757	535	263,488	232,873	61,872		22,448,505	435,254	2,006,733	5,730	850,725	_	27,368,932	
							ALL Y	ESSELS								
New South Wales Victoria Queensland South Australia Western Australia Tasmania Northern Territory	635,976 736,092 237,218 120,845 289,831 80,818 4,697	496,494 383,146 58,078 118,813 30,821 829 1,666	13,420 11,217 6,464 2,502 23	1,252 151 354	304,751 270,393 170,365 65,727 87,665 41,157	731,341 801,840 82,971 100,102 124,051 13,424	63,132 72,507 16,760 2,577 8,474 19,261	24,063 21,726 531 6,617 6,643	6,676,465 2,524,603 2,077,652	686,195 631,275 192,473 173,787 126,98 18,958 26,044	598,484 698,803 100 688 219,157 590,632 75,472	145,373 131,352 47,644 8,610 4 869 13,701 377	164,408 258,138 46,109 115,204 249,096 17,770	51 37 2,019	9,610,061 8,723,615 3,102,207 2,603,664 4,761,254 242,928 253,962	2,084,769 1,969,490 382,088 407,929 294,904 46,991 28,087
Australia	2,105,477	1,089,847	33,625	1,760	940,058	1,853,729	182,711	59,659	22,901,859	1,855,230	2,283,236	351,926	850,725	2,107	29,297,691	5,214,258

# Overseas shipping cargo—continued Cargo loaded in Australia for discharge overseas: major trade areas, by type of service, year ended June 1969

		Cargo	ioauco a	· /tustiui	a tor disci											
State or Territory	North A	umerica awaii	South A	merica	(include U.S.S	ding (R.)	Afric	a	Asi	a	Papua New G New Zeal Pacific i	uines; and and	Indian ( islands Antarcti	and	Tot	A.I
or reasing	Wt	Meas.	Wt	Meas.	Wt	Mess.	Wı	Meas.	Wt	Meas.	Wt	Meas.	Wt	Meas.	Wı	Meas.
							LINER SI	RVICES(	n							
New South Wales Victoria Queensland South Australia Western Australia Tasmania Northern Territory	143,987 133,661 165,234 36,178 50,480 46,472 5,511	28,177 55,764 13 964 8,874 1,165 3,747 797	9,948 9,076 5,541 428	2,323 2,336 434 123	297,744 238,399 310,204 130,024 119,633 52,292	60,554 251,892 15,135 42,522 67,068 78,247	50,131 30,735 23,690 30,958 10,289 4,605	13,622 42,510 1,695 15,633 10,298 823 21	506,466 403,397 233,824 241,858 544,010 73,272 3,388	139.795   54,254   32,048   53,344   79,602   33,629   1,066	386,576 24,690 37,113 135,891 7,670 4,222	296,448 140,719 79,358 30,8421 1,094 2,831			1,394,852 839,958 775,606 575,337 732,082 180,863 8,899	540,919 647,475 142,634 151,338 159,227 119,277 1,884
Australia	581,523	112,488	24,993	5,216	1,148,296	515,418	150,408	84,602	2,006,215	493,738	596,162	551,292	2.0		4,507,597	1,762,754
						Tra	MPS, BULL	SH1PS, T	ANKERS							
New South Wales Victoria Queensland South Australia Western Australia Tasmania Northern Territory	181,892 7,286 1,487,147 46,141 608,083 5,159 116,076	7	278,729 21,234	2,251 6 23 5	1,183,369 46,145 1,571,907 464,502 3,280,425 4,808 120,965	656 7,154 13 11,287 113,841	111,986 8,059 52,841 36,010 28,381		10,866,201 896,417 7,227,490 2,234,885 16,406,121 1,402,088 879,177	39 905 5,848 660 4 87,793	382,662 253,262 119,822 20,073 79,118	12,992 2,080 1,751 177	5,556 28 18 14,384	17	10,480,469 2,801,629 20,416,512 1,412,055 1,116,218	55,804 15,160 2,438 199 103,970 113,845 31
Australia.	2,451,784	7	299,963	2,285	6,672,121	132,951	237,277		39,912,379	134,241	854,937	17,004	19,986	4,959	50,448,447	291,447
-							ALI.	VESSELS								
New South Wales Victoria Queensland South Australia Western Australia Tasmania Northern Territory	325,879 140,947 1,652,381 82,319 658,563 51,631 121,587	55,771 13,964 8,874 1,165 3,747	288,677 9,076 26,775 428	2,342 457	1,481,113 284,544 1,882,111 594,526 3,400,058 57,100 120,965	61,210 259,046 15,135 42,535 78,355 192,088	162,117- 38,794 76,531 66,968, 38,670 4,605	42,510 1,695 15,63 10,296	11,372,667 1,299,814 7,461,314 2,476,743 16,950,131 1,475,360 882,565	179,700 160,102 32,708 53,348 167,395 33,629 1,097	769,238 277,952 156,935 155,964 86,788 4,222	309,440- 142,799 81,109- 31,019- 1,0941 2,835	5,556 28 18 14,384	4,89	14,399,691 5 2,056,683 811,256,075 3,376,966 021,148,594 1,592,918 1,125,117	203,197 233,122 1,915
Australia	3,033,307	112,495	324,956	7,501	7,820,417	648,369	387,685	84,602	41,918,594	627,979	1,451,099	568,296	19,986	4,95	54,956,044	2,054,201

### TRANSPORT AND COMMUNICATION

## OVERSEAS SHIPPING CARGO

# Overseas Cargo Discharged and Loaded in Australia by Type of Service

# ('000 tons)

			Liner se	seviçes(a)	Tramps, bull	kships, tankers	All	vessels
1	Period		Tons weight	Tons measurement	Tona weight	Tons measurement	Tons weight	Tons measurement
				CARGO DISCH	HARGED			
1967-68	14		1,736	1 3.892	25.836	792	27,572	4,684
1968-69			1.929	4.064	27,369	1,150	29,298	5,214
Quarter end								
March			464	983	6,107	195	6,571	1,178
June			453	1,015	6,539	247	6,992	1,262
196869-	_							
Senten			487	1,136	7,100	318	7,587	1,454
Decem			484	1,042	6,757	278	7,241	1,320
March			490	944	6,770	261	7,260	1,205
June			468	942	6,742	293	7,210	1,235
				CARGO LO	ADED			

				CARGO LOAL	JED			
1967-68 1968-69		::1	4,508 4,508	1,889	36,831 50,448	213 291	41,339 54,956	2,102 2,054
Quarter end			1				+	
March			1.042	385	8,901	44	9,943	429
June		**	1,172	643	9,417	90	10,589	733
1968 - 69-	_		1					
Septem	ber		1,056	454	11,314	38	12,371	491
Decem	her		1.123	419	12,259	36	13,381	456
March			1,103	352	12,141	60	13,244	412
June			1,226	538	14,734	157	15,960	695
100000			(a) Include	s cargo and p	assenger liners.			

### INTERSTATE, NEW ZEALAND AND ISLANDS SHIPPING FREIGHT RATES: GENERAL CARGO 30 JUNE 1970

### 'As quoted)

(Per ton weight or measurement: 1 ton measurement = 40 cubic feet) (Australian dollars and cents unless otherwise indicated)

_				-	Fre	m—		
	0-		Brisbane	Sydney	Mell	pourne	Adelaide	Fremantle
,	0-		Direct	Direct	Direct	Trans- shipped at Sydney	Direct	Direct
			S	S	S	\$	\$	\$
Brisbane			(a)	(a)	(a)	1	4.4	(b) 32.50
Sydney			(a)	(a)	(a)	1	4.1	(b) 31.20
Melbourne			(a)	(a)	(a)		(a)	(b) 37.80
Adelaide			(47)	(-)	(b) 16.70		44	
Fremantic			(b)	(b)	(b) 31.05			
Hobart			37.00	35.55	(b) 18.40		(b) 21.00	
1.aunceston			51100		(b) 16.40	1	(b) 21.00	
Devenport,		411	- 16		(b) 15.20	1	(b) 21.00	
Darwin	Durine		14	4.0				25.85
New Hebrid	les- Tida					1		
Santo		6.	30.00	30.00				
Norfolk Isla			30.00	30.00				
Papua-								
Port More	esby		25.00	25.00	25.00			
Samarai			25.00	25.00	25.00			2.4
New Guinea	-							
Lac and N			26.00	26.00	25.00			**
Rabaul			26.00	26.00	25.00			
Auckland(c)			25.30	25.30	25.30			
Wellington(c	(d)		25.30	25.30	25.30			
Lyttleton(c)			25.30	25.30	25.30		34	49
Dunedin(c)			25.30	25.30	25.30		4.0	

<sup>(</sup>c) Rates on a son weight of measure been not retailable. (b) Rates include port charges it each end. (c) Rates include port charges it each end. (c) Rates include port charges it SNZO. 2.25 per town well-depend in the contraction of the con rate per foot of deck space occupied which varies according to the height of the load

## TRANSPORT AND COMMUNICATION

# OVERSEAS SHIPPING FREIGHT RATES FROM AUSTRALIA TO VARIOUS COUNTRIES AT 30 JUNE 1970(a)

(1 ton measurement - 40 cubic feet)

Con	intry and co	ommo	dity			Unit for which freight rate is quoted	Freight rate as quoted
CANADA EAST COAST AND	ST LAWF	RENCE	Ports to	MONTRE	PAI —		Canadian Dollan
Fruit-						Ton measurement	44.00
			**	**		Ton measurement	41.10
						Ton measurement	56.20
						Ton wt or meas.	65.00
						1011 111 07 1111211	
CANADA WEST COAST-							
CHINA, REPUBLIC OF (I KONG, JAPAN (MAIN	FORMOSA).	CHI	NA (MAINE	AND), I	HONG		
	PORISA	<i>0)</i> , F	HILIPPINES	(CEBC	AND		US. Dollars .
MANILA)—	or Ball Ba	(40				Ton weight	21.70(c)
Aluminium ingots ( Butter, refrigerated	ex pell be	17)				100 lb box	4.01
Cheese, refrigerated						100 lb carton	2.89
Concentrates, copp	or lead or	d vin		**			
Bulk	er, reau au					Ton weight	15.70(d)
In bags and drun						Ton weight	21.70
Copper blister and	clahe					Ton weight	24.10
Cotton seed, bulk						Ton weight	15.05(d)
Fruit							
Canned (cases or	cartone)					Ton wt or meas.	26.50
Dried (cases or o						Ton wt or meas.	29.50
Ilmenite and rutile.						Ton weight	18.70
Meat, refrigerated-							
						100 lb	7.91
Lamb carcasses						100 lb	5.02
Mutton carcasses						100 lb	5.02
Milk powdered						Ton wt or meas.	29.50
Scran metal					-		
Drums (4 cwt or						Ton weight	22.30
Loose or bundle						Ton weight	28.90
Wool, greasy (Japa						100 lb	3.23
						Ton wt or meas.	33.10
CONTINENTAL EUROPE-	-See Unit	ed Ki	ngdom.				
HAWAII-See U.S.A. V	Vest Coast	1-					
INDIA							Australian Dolla
Milk products (cases	cartons)						
Wheat, in bags						Ton weight	23.50
Wool-							
Greasy							4.034
Scoured							
Zinc bars							
					**	Ton wt or meas	36.63
INDONESIA—							(e) (f)
						2,000 lb	20.15 19.1
							31.00 29.0
General cargo		-				1	
NEW ZEALAND(g)-							N.Z. Dollars
Copper, iron or stee	-					Ten mainle	22 (2
Bars, rods, etc. (u	p to 30 ft	(ong)					20 70
Pipes and tubes (t							00 (1
Plates (up to 20 ft						Ton weight	10 15
Sheets (bundles)				4 -		Ton weight	24 23
Lead and zinc oxide							
Motor vehicles, asse	mbled						
General cargo						Ton measuremen	43.30

<sup>(</sup>a) Existedes rates for commodities shipped in chartered vessels and unixality and required to the Control of the Control o

Overseas shipping freight rates from Australia to various countries at 30 JUNE 1970(a)—continued

(1 ton measurement = 40 cubic feet)

Country	and commod	lity		Unit for which freight rate is quoted		tht rate juoted
PAPUA AND NEW GUINEA-					Ameterali	an Dollars
Iron and steel-				1		
Pipes and tubes (includin	- 611:				(b)	(c)
Chart miles indicated in	g mungs)			Ton weight	25.00	26.00
Sheet, galvanised (flat or Wire and wire mesh			 	Ton weight	21.00	22.00
			 	Ton measurement	21.50	22.50
Meat, canned				Ton measurement	21.50	22.50
Portland cement	- : :			Ton weight	15.00	16.00
Rice, in bags			 	Ton weight	23.25	24.50
Sugar, in bags				Ton weight	22.75	23.75
Wheat flour				2,000 lb	23.25	24.50
Portland cement Rice, in bags Sugar, in bags Wheat flour General cargo				Ton wt or meas.	25.00	26.00
SINGAPORE AND WEST MALAY					(d)	(e)
Butter			 	100 lb	4.13	3.88
Fruit, fresh (refrigerated)-			 	100 10	4.13	3.00
Apples and pears			 	Pack (1.85 cu ft	ĺ	
				and under)	1.54	1.44
Cranges				Bushel case	1.60	1.50
Hardboard/wallboard						
Iron and steel-			 	Ton wt or meas.	20.15	19.15
Black plate, tin mill and						
Sheet (galact iced bleet	secondaries		 	Ton weight	23.10	**
Sheet (galvanised, black, Milk-	nat, corrug	(ated)	 	Ton weight	20.15	**
Powdered, in bags		* *	 	Ton measurement	29.00	28.00
rowaered, in bags			 	Ton weight	36.10	35.10
Mutton carcasses and sides	(refrigerate	:d)	 	100 lb	4.13	3.88
Tractors		**	 	Ton wt or meas.	26.00	24.00
			 	2,000 lb	19.55	18.55
General cargo			 	Ton wt or meas.	31.00	29.00
OUTH AFRICA-						
Butter			 	56 lb box	1	.68
Beef-						
Carcases, also sundries in	bags			100 lb	4	.22
Sundries, in cases, carton	s or crates		 	Ton wt or meas.		.55
Cattle hides, wet salted				100 lb		28
Inedible tallow—				100 10 11		20
Bulk				Ton weight	22	.95
In casks or drums						.45
Malt, in bags or drums			 			.75
Motor cars, passenger				Ton weight		. 05
Motor vehicle components	and narte			Ton wt or meas.		
Timber (in lengths)-	and purs	**		on wit or meas.	32	. 50
Railway or tramway elect	sere fun to	20.61		fo 6 1 1	-	
Sawn jarrah (up to 40 ft)	cia (up to	JU IL)		50 cu ft load		.10
Wool, greasy-				50 cu ft load	39	. 55
Dumped						
	**		 	100 lb gross		.22
				100 lb gross	5	.83
Zinc ingots				Ton weight		.00
General cargo				Ton wt or meas.	32	.50
JNITED KINGDOM AND CONTI	NENTAL EU	ROPE-			11.5	Dollars
Butter			 	56 lb box	(0)	
Cheese, in crates			 -	Ton weight	(f)58	
Eggs, in shell			 	Ton measurement		.39
Fruit-				TOTAL PROCESSION CONTRACTOR	- 33	. 37
Fresh apples and pears			 	Standard bushel		
Dried				case		.216
				Ton measurement	26	.99
Canned			 			.99

(a) Excludes rates for commodities anipped in chartered vessels and bulkships (b) From Sydney and Brisbane for Morethy and Samanai. (c) From Sydney and Brisbane to Lee, Madang and Rabbul. (d) From ports in castern Australia. (d) From ports in Western Australia. (f) Fluis 6% Sucer surcharge.

# Overseas shipping freight rates from Australia to various countries at 30 JUNE 1970(a)—continued (1 too measurement = 40 cubic feet)

c	ountry and	commo	fity			Unit for which freight rate is quoted	Freight rate as quoted
INTED KINGDOM AND	CONTINE	NTAL E	ROPE—C	ontinued			U.S. Dollars
Grains, cereal-						Ton weight	18.81
						Ton weight	25.53
Rice					**		18.47
Wheat, in bags				**		Ton weight	34.05
Meat, canned						Ion measurement	34.03
Meat, frozen-						Ton measurement	59.63
Beef (boneless) ar	d mutton	cuts				Ton measurement	44.03
Rabbit				**		TOU measurement	44.03
Mineral sands-						Ton weight	17.75
Ilmenite, in bags						Ton weight	20.67
						Ion weight	20.0.
Non-ferrous metal i	ngots-					Ton weight	34.05
Copper Lead and zinc					**	Ton weight	17.28
Lead and zinc	00			**		Ton wt or meas.	22.74
Steel ingots, lengths	up to 20	I C		**	**	Ton weight	38.54
Tallow and whale o	il, in drur	ns				1011 Weight	20.51
Wool, dumped-						100 lb	4.73
Greasy	**			**		100 lb	5.93
Scoured and was				**		Ton wt or meas.	61.89
General cargo	* *					TOR WE OF MICES.	
J.S.A. ATLANTIC AND	C De						
	GULFFC	K13				Ton weight	61.10
Casein Fish, preserved by							
Fish, preserved by	cotu proce	.53—				100 lb	5.85
Cartons Loose						Ton measurement	107.35
Loose Lead ores and conc	entrates					Ton weight	37.70
Meat, preserved by	cold proc	***		**			
Beef and mutton	in costor					100 lb	4.91
Beef quarters, etc	in cartor	13				100 lb	5.50
Mutton carcasses						100 lb	5.91
Mineral sand—							
Ilmenite and ziro	on					Ton weight	29.90
Leucoxene and r						Ton weight	33.70
Pipes and tubes, ir				ne)		Ton wt or meas.	42.90
Wool -	011 01 0144			-			
Greasy						100 lb	6.86
Scoured, etc.						100 lb	8.21
General cargo	44					Ton wt or meas.	65.00
U.S.A. AND CANADIA	N WEST C	COAST A	ND HAW	A11			4.91
Recf. lamb and mu	tton, in c	artons				100 lb (net)	35.50
Consideration						Ton measurement	35.50 55.60
Casein	**					Ton weight	22.00
Copper bars (cx fi	ownsville)					Ton weight	22.00
Fruit-						_	35.50
Canned							35.50
Dried						Ton measurement	39.80
Iron and steel-						-	39.00
Pines and tubes.	in cases						
Plates and sheet	3						37.10 32.60
Wire, in coils			4.4				32.60 25.30
Wire, in coils Lead ingots (ex Pt	Pirie)					Ton weight	
Mineral sand, in b	ags or dri	ams					30.70
Wine						Ton measurement	54.90
							6.24
Wool, greasy						Ton wt or meas.	

## GOVERNMENT RAILWAYS

The Commonwealth System shown includes combined details of four separate railways, namely, Trans-Australian Railway, Central Australia Railway, North Australia Railway and the Australian Capital Territory Railway.

System		1964-65	1965-66	1966-67	1967-68	1968-69		ths ended nber—
							1968	1969
		Rours-N	HLEAGE OP	EN AT END	OF PERIOD			
New South Wales	٠	6,055	6,055	6.055	6,061	6.061	6,061	6,06
Victoria		4,211	4,188	4,231	4,216	4,176	4,215	4,17
Queensland		5,785	5,785	5,730	5,825	5,824	5,824	5.82
South Australia		2,497	2,478	2,480	2,481	2,460	2,481	2,47
Western Australia		3,733	3,747	3,815	3,815	3,826	3,815	3,82
Tasmania		500	500	500	500	500	500	50
Commonwealth		2,252	2,252	2,248	2,248	2,248	2,248	2,24
Australia		25,033	25,005	25,059	25,146	25,095	25,144	25,11
			REVENUE	TRAIN-MILE	3			
				000)				
New South Wales		40,194	37,694	37,638	38,535	38,201	19,670	20,03
Victoria		20,489	20,145	20,035	19,885	19,689	9,969	10,376
Queensland		17,605	17,640	16,876	16,831	17,109	8,753	9.710
South Australia		6,582	6,492	6,584	6,418	6,176	3,229	3,13
Western Australia		7,562	8,043	8,316	8,372	7,901	4,013	3,83
Tasmania		1,272	1,283	1.275	1,247	1,197	611	599
Commonwealth		2,914	2,955	2,958	3,206	3,559	1,801	1,92
Australia		96,618	94,252	93,682	94,494	93,832	48,045	49,62
			Passenger ('U	JOURNEYS(	a)			
New South Wales		261 691	267.640	255 204	252.212	240.460		
Victoria		261,681 149,753	257,568	255,284	253,313	248,469	126,774	124,933
			149,125	146,268	146.268	144,866	72,009	69,638
		25,215	25,979	26,372	26,591	28,165	14,521	14,291
South Australia Western Australia		15,196	15,511	15,432	15,242	14,423	6,888	6,459
		10,395	10,168	9,811	9,970	10,170	5,158	5,305
Commonwealth		1,340	1,304 342	1,197 371	1,087	1,045 298	497 192	501 129
Australia		463,927	459,997	454,735	452,818	447,437	226,039	221,256
	-							,
		REVENUE	GOODS AND ('000	LIVESTOCK tons)	CARRIED(	2)		
New South Wales		27,889	26,917	29.275	30,745	31,871	16,521	17.184
Victoria		12,596	12.156	12,075	11,116	11,316	5.212	5,727
Queensland		10,031	10,049	10,185	11,110	12,975	7,231	8,009
South Australia		5,089	4,789	4,876	4,368	5,003	2,425	3,022
Western Australia		5,229	6,384	7,873	8,910	8,934	4,480	
Tasmania		1,091	1,072	1,079		1,242	4,480	5,307
Commonwealth	- ::	2,919	2,976	3,121	1,162	4,401	2,196	
		-		3,121	3,627		2,196	2,521
Australia		64,844	64,343	68,484	71,061	75,742	38,666	42,431

<sup>(</sup>a) Intersystem traffic is included in the total for each system over which it passes. For this purpose each Commonwealth Railway is regarded as a separate system.

# Transport and Communication Government railways—continued

				1967-68	1968-69	Six month Decemb	ended er—
System	1964-65	1965-66	1966-67	1967-68	1908-09	1968	1969
		REVENUE N (Mil	llion)				
New South Wales	 4,706.0	4,255.2	4,554.8	4,844.1	4,942.4	2,485.7	2,731.0
/ictoria	 2,028.2	1,989.5	1,937.4	1,776.2	1,903.0	888.3   [,316.6	1,663.3
Queensland	 1,800.9	2,002.0	2,003.6 739.4	2,201.3 680.9	803.7	387.8	469.4
South Australia	 765.4	749.3	1.244.1	1.571.7	1.525.8	785.6	862.1
Western Australia	 842.1	1,020.8	118.2	117.2	117.2	68.6	66.3
Tasmenia	 116.6 885.8	881.4	919.2	1,072.3	1,216.3	607.5	687.4
Commonwealth	 				13,125.9	6,540.0	7,475.8
Australia	 11,145.0	11,011.6	11,516.7	12,263.7	13,125.9	6,340.0	1,4/3.8
			ARNING5(a) (000)				
N. Court Water	213.258	195,336	213,335	224,966	228,560	115,234	124,972
New South Wales	100.225	99,519	104,477	99,301	100,502	49,241	52,213
Victoria	 81,321	84,178	87,864	94,018	102,452	54,090	59,305
Queensland South Australia	29,764	28,947	30,220	28,046	30,300	15,295	17,291
Western Australia	35,715	42,571	48,008	51,628	49,364	25,181	27,697
Tasmania	5,581	5.985	6,588	6,587	6,947	3,462	3,607
Commonwealth	 17,419	18,091	19,428	22,233	25,371	12,987	14,374
Australia	483,283	474,627	509,920	526,779	543,496	275,489	299,459
			G EXPENSES				
		I			205.144	99,544	103,842
New South Wales	 187,240	179,792	184,992	194,939	205,164	54,346	57,984
Victoria .	99,337	101,006	103,423	105,084			
						44 542	47.06
	 80,513	84,126	84,295	87,435	91,427	44,542	
South Australia	31,713	32,388	33,962	34,610	36,154	18,296	19,06
South Australia Western Australia	 31,713	32,388 39,730	33,962 44,513	34,610 47,745	36,154 49,947	18,296 21,387	19,06: 23,59
South Australia Western Australia Tasmania	 31,713 36,529 7,219	32,388 39,730 7,547	33,962 44,513 8,325	34,610 47,745 8,751	36,154 49,947 9,089	18,296 21,387 4,229	19,06: 23,59 4,11
South Australia Western Australia Tasmania Commonwealth	 31,713 36,529 7,219 15,967	32,388 39,730 7,547 17,316	33,962 44,513 8,325 19,411	34,610 47,745 8,751 21,308	36,154 49,947 9,089 24,614	18,296 21,387 4,229 12,242	19,06: 23,59 4,114 13,16:
	 31,713 36,529 7,219	32,388 39,730 7,547	33,962 44,513 8,325	34,610 47,745 8,751	36,154 49,947 9,089	18,296 21,387 4,229	47,962 19,063 23,593 4,114 13,163
South Australia Western Australia Tasmania Commonwealth	 31,713 36,529 7,219 15,967	32,388 39,730 7,547 17,316 461,905	33,962 44,513 8,325 19,411 478,921	34,610 47,745 8,751 21,308	36,154 49,947 9,089 24,614	18,296 21,387 4,229 12,242	19,063 23,597 4,114 13,165
South Australia Western Australia Tasmania Commonwealth	 31,713 36,529 7,219 15,967	32,388 39,730 7,547 17,316 461,905	33,962 44,513 8,325 19,411 478,921	34,610 47,745 8,751 21,308	36,154 49,947 9,089 24,614	18,296 21,387 4,229 12,242 254,586	19,06: 23,59: 4,11: 13,16: 269,72:
South Australia Western Australia Tasmania Commonwealth	 31,713 36,529 7,219 15,967 458,518	32,388 39,730 7,547 17,316 461,905 Ner:	33,962 44,513 8,325 19,411 478,921 EARNINGS 5'000)	34,610 47,745 8,751 21,308 499,872	36,154 49,947 9,089 24,614 527,611	18,296 21,387 4,229 12,242 254,586	19,06: 23,59 4,11 13,16: 269,72:
South Australia Western Australia Tasmania Commonwealth Australia  New South Wales Victoria.	31,713 36,529 7,219 15,967 458,518	32,388 39,730 7,547 17,316 461,905 Net 1 (3	33,962 44,513 8,325 19,411 478,921 EARNINGS 1000)	34,610 47,745 8,751 21,308 499,872	36,154 49,947 9,089 24,614 527,611	18,296 21,387 4,229 12,242 254,586	19,06: 23,59° 4,11· 13,16: 269,72·
South Australia Western Australia Tasmania Commonwealth Australia  New South Wales Victoria. Queensland	31,713 36,529 7,219 15,967 458,518	32,388 39,730 7,547 17,316 461,905 Ner : (\$	33,962 44,513 8,325 19,411 478,921 EARNINGS (7000)	34,610 47,745 8,751 21,308 499,872	36,154 49,947 9,089 24,614 527,611	18,296 21,387 4,229 12,242 254,586	19,06: 23,59: 4,11: 13,16: 269,72: 21,13: -5,77: 11,34
South Australia Western Australia Tasmania Commonwealth Australia  New South Wales Victoria Queensland South Australia	31,713 36,529 7,219 7,219 15,967 458,518 26,018 888 808 -1,949	32,388 39,730 7,547 17,316 461,905 Ner 1 (3	33,962 44,513 8,325 19,411 478,921 28,343 1,054 3,569 3,742	34,610 47,745 8,751 21,308 499,872 30,027 -5,784 6,583 6,564	36,154 49,947 9,089 24,614 527,611	18,296 21,387 4,229 12,242 254,586 15,690 -5,106 9,548 -3,001	21,13 21,13 21,13 -5,77 11,34 -1,77
South Australia Western Australia Tasmania Commonwealth Australia  New South Wales Victoria Queensland South Australia	31,713 36,529 7,219 15,967 458,518 26,018 888 808 -1,949 -814	32,388 39,730 7,547 17,316 461,905 Net 1 (5) 15,544 -1,486 52 -3,441 2,841	33,962 44,513 8,325 19,411 478,921 28,343 1,054 3,569 -3,742 3,496	34,610 47,745 8,751 21,308 499,872 30,027 -5,784 6,583 -6,564 3,883	23,396 -10,714 11,025 -583	18,296 21,387 4,229 12,242 254,586 15,690 -5,106 9,548 -3,001 3,795	21,13 -5,77 11,34 -1,10
South Australia Western Australia Tasmania Commonwealth Australia  New South Wales Victoria Queensland South Australia Western Australia Western Australia	31,713 36,529 7,219 15,967 458,518 26,018 888 888 -1,949 -814 -1,633	32,388 39,730 7,547 17,316 461,905 Net 1 (3 15,544 -1,486 5,286 1,2841 -1,561	33,962 44,513 8,325 19,411 478,921 28,343 1,054 3,569 -3,742 3,496 -1,737	34,610 47,745 8,751 21,308 499,872 30,027 -5,784 6,583 -6,564 3,883 -2,164	36,154 49,947 9,089 24,614 527,611 23,396 -10,714 11,025 -5,834 -2,142	18,296 21,387 4,229 12,242 254,586 15,690 -5,106 9,548 -3,001	21,13 -5,77 11,34 -1,77 4,10 -50
South Australia Western Australia Tasmania Commonwealth Australia  New South Wales Victoria Queensland South Australia	31,713 36,529 7,219 15,967 458,518 26,018 888 808 -1,949 -814	32,388 39,730 7,547 17,316 461,905 Net 1 (5) 15,544 -1,486 52 -3,441 2,841	33,962 44,513 8,325 19,411 478,921 28,343 1,054 3,569 -3,742 3,496 -1,737 17	34,610 47,745 8,751 21,308 499,872 30,027 -5,784 6,583 -6,564 3,883 -2,164 925	36,154 49,947 9,089 24,614 527,611 23,396 -10,714 11,025 -5,834 -583 -2,142 757	18,296 21,387 4,229 12,242 254,586 15,690 -5,106 9,548 -3,001 3,795 -767 744	19,06: 23,59 4,11 13,16: 269,72:

(a) Excludes Government grants. Minus sign (-) denotes loss.

# TRANSPURT AND COMMUNICATION

# Government railways-continued

## GROSS EARNINGS(a)

(\$1000	

System	System		Coaching (passengers, parcels, mails, etc.)  Goods, including livestock and minerals		Miscellaneous	Total
		Six N	ONTHS ENDED	DECEMBER 1968		
New South Wales			33,770	81,315	148	115,234
Victoria			17,538	28,070	3,633	49,241
Queensland			5,202	47,731	1.157	54.090
South Australia(b)			2.322	11,700	1,273	15,295
Western Australia			2.288	22,019	874	25,181
Tasmania			204	3,155	102	3,462
Commonwealth			1,814	10,261	911	12,987
Australia(c)			63,139	204,251	8,099	275,489
				1 1		
Victoria Queensland South Australia(b)	::		34,222 17,935 5,194 2,322	90,602 30,668 52,908 13,710	148 3,610 1,202 1,259	124,972 52.213 59,305 17,291
Victoria. Queensland South Australia(b) Western Australia		::	17,935 5,194 2,322 2,432	30,668 52,908 13,710 23,527	3,610 1,202 1,259 1,739	52.213 59,305 17,291 27,697
Victoria Queensland South Australia(b) Western Australia Tasmania		::	17,935 5,194 2,322 2,432 202	30,668 52,908 13,710 23,527 3,273	3,610 1,202 1,259 1,739 132	52.213 59,305 17,291 27,697 3,607
South Australia(b) Western Australia			17,935 5,194 2,322 2,432	30,668 52,908 13,710 23,527	3,610 1,202 1,259 1,739	52.213 59,305 17,291 27,697
Victoria Queensland South Australia(b) Western Australia Tasmania			17,935 5,194 2,322 2,432 202	30,668 52,908 13,710 23,527 3,273	3,610 1,202 1,259 1,739 132	52.213 59,305 17,291 27,697 3,607
Victoria. Qucensland South Australia(b) Western Australia Tasmania Commonwealth			17,935 5,194 2,322 2,432 202 1,817	30,668 52,908 13,710 23,527 3,273 11,699	3,610 1,202 1,259 1,739 132 858	52.213 59,305 17,291 27,697 3,607 14,374
Victoria Queensland South Australia(b) Western Australia Tasmania Commonwealth Australia(c)	ment grants	. (b)	17,935 5,194 2,322 2,432 202 1,817 64,125	30,668 52,908 13,710 23,527 3,273 11,699 226,387 tors. (c) Includes	3,610 1,202 1,259 1,739 132 858	52.213 59,305 17,291 27,697 3,607 14,374

System	System		Livestock	Coal and coke	Other minerals	Other goods	Total						
SIX MONTHS ENDED DECEMBER 1968													
New South Wales			169	7,935	1,432	6,985	16,521						
Victoria			147	717	87	4,262	5,212						
Queensland			280	2,451	605	3,895	7,231						
South Australia			65	3	764	1,594	2,425						
Western Australia			49	144	2,163	2,123	4.480						
Tasmania			7	39	12	541	600						
Commonwealth			75	1,072	457	592	2,196						
Australia	**		792	12,362	5,520	19,991	38,666						

/ vustrania		192	12,362	5,520	19,991	38,666
	Six	MONTHS E	NDED DECEMB	ER 1969		
New South Wales	 	144	7,905	1.577	7,559	17,184
Victoria	 	159	641	103	4,824	5,727
Queensland	 	386	3,518	653	3,451	8,009
South Australia	 	86	4	899	2,033	3,022
Western Australia		52	46	2,737	2,472	5,307
Tasmania		6	53	15	588	662
Commonwealth		85	1,146	619	670	2,521
Australia	 	918	13,313	6,602	21,598	42,431

# GOVERNMENT AND MUNICIPAL TRAMWAYS, TROLLEY-BUSES AND OMNIBUSES

### Mileages

			Route	miles open at	30 June	Vehicle-miles			
State and year			Tramway	Trolley-bus	Omnibus	Tramway	Trolley-bus	Omnibus	
1968-69					612	'000	*000	'000 45.095	
New South Wales	5		****	34		16,896		7.099	
Victoria			156		139		381	9,271	
Queensland(a)				24	352	2,726 416		10,262	
South Australia			7		151		486	21,482	
Western Australia	a			9	4,748	**			
Tasmania(b)				4.0	221		151	5,242	
Northern Territo			3.0	***	55	***		2.848	
Australian Capita	al Territ	ory	**		84		7.4	2,848	
Australia	2.4		163	9	6,362	20,038	1,018	102,049	
Australia									
1967-68		10.5	222	64	6,794	22,813	2,038	99,357	
1966-67			222	65	6,329	23,310	2,594	98,531	
1965-66			222	65	6,533	23,878	2,891	96,430	
1964-65			222	65	6,460	24,552	(c) 2,269	(c)95,932	
1963-64			223	65	5,921	25,689	(c) 2,512	(c)93,760	

<sup>(</sup>a) Trans and trolley-buse in Brisbane were replaced by omnibute during 1988-69. (b) Trolley-buse in Hobst and Launceston were replaced by completes during a transfer and Launceston were replaced by the Tamanana Hobst and Tamanana of Tamanana and Tamanana and Tamanana included with omnibus.

### Operations

State and year		I	assenger-journey	Gross	Working	
State and year	-	Tramway	Trolley-bus	Omnibus	revenue(a)	expenses(b)
1968-69		1000	'000	*000	\$1000	\$,000
New South Wales				243,787	30,629	34,485
Victoria		122,246		24,271	19,711	19,652
Queensland(c)		25,039	1,962	42,504	10,815	10,908
South Australia		1,770		43,623	6,472	6,104
Western Australia	1		2,038	53,700	8,239	8,779
Tasmania(d)				21,246	2,432	3,306
Northern Territory				1,317	267	234
Australian Capital Territory				6,589	723	1,181
Australia	11	149,055	4,000	437,036	79,288	84,649
Australia-			(e)	(e)		
1967-68		179,280	6,822	422,997	72,847	79,199
1966-67		186,346	7,632	427,422	72,362	77,078
1965-66		203,179	5,979	444,036	66,700	73,444
1964-65		218,086	6,779	459,745	65,110	70,519
1963-64		231,348	7,395	463,690	63,688	67,890

<sup>(</sup>a) Excludes Government grants. (b) Includes depreciation, (c) See footnote (a) above. (d) See footnote (b) above. (e) Tasmanian trolley-bus journeys included with omnibus.

# MOTOR VEHICLE DRIVERS' AND RIDERS' LICENCES AND TAXES ON OWNERSHIP AND OPERATION OF MOTOR VEHICLES

	2	Net Collections—All Authorities								
State or Territory and year	Drivers' and riders' licences at 30 June	Motor vehicle registration fees and taxes	Drivers', etc., licences and fees	Stamp duty (vehicle regis- trations)	Road transport taxes	Road main- tenance con- tribution	Third purty insurance surchurge	Total		
	'000	\$1000	S'000	\$'000	S'000	S'000	\$'000	S'000		
1968-69		0 111	4			4	4			
New South Wales	1,908	44,290	8,102	3,784	4,642	14,799		75,618		
Victoria	1,436	46,079	3,493	5,976	1,813	7,842	2,605	67,806		
Queensland	n.a.	22,048	1,440	2,803	6,701	4,297		37,289		
South Australia	506	12,625	1,067	2,134	35	2,557	400	18,818		
Western Australia	405	12,102	1,479	1,670	863	3,210	755	20,078		
Tasmania	161	4,856	516	342	407	- 1	291	6,412		
Northern Territory Australian Capital	33	(a)517	(a)			4.4		517		
Territory	72	747	142		11	**		889		
Australia	(6)4,521	(a) 143,264	(a)16,239	16,709	14,461	32,705	4,051	227,427		
Australia—		(a)	(a)							
1967-68	(b)4,260	130,135	14,959	14,768	13,652	2,8929	3,472	205.914		
1966-67	(c)4,087	120,654	14,435	11,576	12,062	26,339	3,314	188,379		
1965-66	(c)3,877	111,574	13,659	10,525	11,118	22,851	3,132	172,857		
1964-65	(c)3,775	99,072	11,595	7,895	11,299	20,625	2,815	153,300		
1963-64	(c)3,609	92,383	10,524	3,524	10,420	17,428	2,620	136,898		

(a) Northern Territory drivers', etc., licence revenue included with Motor Vehicle Registration fees and taxes.
(b) Excludes Queensland.
(c) Excludes Queensland and the Northern Territory.

# REGISTRATIONS OF NEW MOTOR VEHICLES Defence service vehicles are excluded from registrations

State or Territory and year	Motor	Station	Ambu- lances and hearses	Utili- ties	Panel vans	Trucks	Other truck- types	Omni- buses	Motor cycles	Total	
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### SIX MONTHS ENDED JUNE 1970(p)

New South Wales		66,932	9,922	67	6.022	4.136	4.347	203	375	6,731	98,735
Victoria		47,836	7,334	36	3,497	1.977	3,698	219	271	2.554	
Queensland		19,116	3,711	40	3,024	877	a 3.185		101	2.191	32,252
South Australia		16,509	2,168	22	1,483	620	1.110	50	88	1,358	23,408
Western Australia		15,228	2,872	7	2,493	1,102	1,602	66	121		24,538
Tasmania		4.828	581	- 5	528	250	324	15	38	389	6,958
Northern Territor	у	605	235	3	487	62	185	5	11	243	1.836
Australian Capita	l Territory	2,509	373	2	183	141	155	8	15	269	3,655
Australia		173,563	27,196	182	17,717	9,165	14.606	573	1,020	14.782	258,804
Total—									-	-	
1969		343,275	57.604	355	36.510	17.279	29,688	1,407	2 041	25 386	513,545
1968		310,267	58,569				26,705	970			472,588
1967		275,594	59,947				24.590				430,379
1966		245,175	61.513	349	33,154	13,351	22,970	837			388,486

# TRANSPORT AND COMMUNICATION

		N.S.W.	Vic.	Qld	S.A.	W.A.	Tas.	N.T.	A.C.T.	Aust.
			Моте	OR CARS(b	AND STA	DON WAG	ONS			
1 December-	-			1						300,134
1962(c)		828,693	681,025	286,599	238,905	165,637	75,697	5,579		2.895.891
1965		1,035,358	837,195	385,348	295,914	210,737	94,039	8,576		3,060,578
1966		1,087,490	877,679	410,583	310,969	231,916	99,947	9,722		
1967		1,154,916	923,500	435,453	323,951	251,731	104,652	11,051	10,231	3,241,48: 3,444,80
1968		1,223,371	980,244	461,449	338,527	276,031	111,163	13,031		3,676,96
1969		1,307,315	1,037,190	490,821	359.478	304,819	116,785	14,805	45,755	3,070,90
			Unume	S, PANEL V	ANS, TRUC	Ks(d), OM	NIBUSES			
1 December-	-	1					07 074	4,767	3,694	827.344
1962(c)		279,113	205,688	145,813	82,463	75,531	27,275		4,916	873.65
1965		290,571	218,911	154,867	85,949	82,735	29,823	5,884	5.311	888,41
1966		295,448	220,327	156,838	Fo. '33	86,554	31,184	6,023	5,659	901.21
1967		299.964	221,787	157,912	86,310	90,862	31,908	6,816		921.70
1968		307,786	225,028	160,306	86,559	95,098	33,218	7,595	6,115	949.93
1969		317,440	229,060	164,874	88,490	100.727	34,210	8,484	6,648	949,93
				Me	TOR CYCL	ES				
31 December-	_							325	296	81.85
1962(c)		20,398	15,802	13,963	16,717	12,257	2,101	323	432	67,33
1965		18,964	12,095	12,427	12,708	8,948	1,441			68,91
1966		21,026	11,811	12,637	12,007	8,857	1,562	466		80.19
1967		27,743		13,838	12,509	9,268	1,833	596		
1968		36,385	17,042	15,916	12,993	9,987	2,50!	805	1,111	
1969		45,246	19.881	18,531	13,468	11,019	2,948	1,073	1,539	113,70
					TOTAL					
31 December-	_	1			220.006	252.424	105 073	10,671	21 080	3,209,33
1962(c)		1,128,204			338,085	253,425	105,073	14,784		3,836,88
1965			1,068,201		394,571	302,420	125,303	16,784		4,017,90
1966		1,403,964	1,109,817	580,058	409,709	327,327	132,693			4,222,89
1967		1,482,623	1,158,888	607,203	422,770	351,861	138,393	18,463		
1968			1,222,314		438,079	381,116	146,882	21,431		4,463,25
1969		1.670,001	1.286,131	674,226	461.436	416,565	153,943	24,362	33,942	4,740.60

# ROAD TRAFFIC ACCIDENTS INVOLVING CASUALTIES(a)

### TWEEVE MONTHS ENDED DECEMBER 1969

	Number of accidents	Persons		Per mean			Per 10,000 motor vehicles registered(b)			
State or Territory		killed	injured	Number of accidents	Persons killed	Persons injured	Number of accidents	Persons killed	Persons	
New South Wales	24.164	1,188	32.752	539	27	731	149	7	202	
Victoria	16.527	1.011	23.797	488	30	702	132	8	190	
Oucensland	7,494	556	10.382	424	31	587	114	8	158	
South Australia	6.895	251	9.961	602	22	869	153	6	221	
Western Australia	4.809	311	6.788	507	33	715	121	8	170	
Tasmania	1,416	114	2.264	364	29	583	94	8	151	
Northern Territory	500	45	727	733	66	106	218	20	318	
Australian Capital Territory		26	1,169	647	21	954	155	5	229	
Australia .	62.595	3,502	87.840	508	28	713	136	8	191	
Total—1968	58,759	3.382	82.210	488	28	683	135	8	189	

(a) Accidents known to the police which occurred in public thoroughfares and which resulted in death within thirty days or in bodily injury to an extent requiring surgical or modical treatment. (b) Average number of motor

### TRANSPORT AND COMMUNICATION

### CIVIL AVIATION

#### registrations licences perudrames etc.

		30 J	une		At 31 December—		
	1966	1967	1968	1969	1968	1969	
Registered aircraft owners .	1,481	1,685	1.845	1.951	1,942	2,053	
Registered aircraft	2,605	2,970	3,356	3,559	3,474	3,658	
Private	6,365	7,828	9,282	10,204	9,837	10,847	
Helicopter		10	10	14	13	18	
Student	8,109	9,921	10,130	10,401	9,794	9,723	
Helicopter	96	123	100	111	110	105	
Commercial	1,808	2,162	2,570	3.158	2.828	3,375	
Helicopter	89	136	164	199	181	216	
Airline transport	1.629	1,657	1.713	1.696	1.643	1,706	
Flight navigators' licences	208	222	211	188	184	163	
Radio operators' licences		13,176	15.058	16.345	15,532	17,082	
Flight ungineers' licences	495	563	539	568	337	539	
Aircraft maintenance engineers	1						
licences		2,954	3.278	3,508	3,438	2,555	
Aerodromes—(a)		. )		.		-,	
Government(b)	110	107	107 i	108	107	105	
Licensed	385	377	381	383	385	379	
Flying boat bases and alighting		-					
areas(a)	13 [	13	13	13	13	10	

(a) Excludes Territory of Papus and New Guinea. (b) Includes joint-user.

# Australian airlines operations, etc. REGULAR INTERNAL SERVICES(a)

			1	Six months ended December—			
		1965-66	1966-67	1967-68	1968-69	1968	1969
Hours flown	No.	261,535	255,510	240,801	244,606	123,752	125,424
Miles flown	'000	55,020	56,759	56,724	60,348	30,152	32,571
Paying passengers(b)	No.	4,157,873	4.424.652	4.668,153	5,184,828	2.534.088	2.867.122
Paying passenger-miles	'000	1,831,360	1,972,469	2.125.314	2,401,783	1,171,442	1.349,776
Freight-						1,111,111	1,017,110
Tons(c)		76,079	82,056	85,063	89,947	45,760	50,680
Ton-miles(c)	'000	37.577	40.148	42,320	45,521	23,182	25,750
Mail—						,	
Tons(c)		8,633	9,587	9,410	9,876	5.320	5,635
Ton-miles(c)	'000	4,587	5,144	5,174	5,498	2.936	3,140

### OVERSEAS SERVICES(d)

Hours flown		No.	68,405	66,840	70.611	74,757	36,651	40,071
Miles flown		.000	29,635	29,201	31,914	33,591	16,631	17,805
Paying passengers	b)	No.	448,623	466,849	562,855	642.524	310,007	355,621
Paying passenger		1000	1,569,513	1.608,868	1,970,008	2.247.241	1.165,875	1,215,074
Freight-						-,	.,,	-,
Tons(c)			11.451	12.259	13.733	18.537	8,969	10.480
Ton-miles(c)		'000	61.836	62,939	67,733	92,488	45,765	50,991
Mail—					. ,			
Tons(c)			3,252	2,697	3,170	2,862	1.576	1,530
Ton-miles(c)		'000	20,914	16,500	19,209	15,680	8,654	8,049

### CIVIL AVIATION ACCIDENTS INVOLVING CASUALTIES(e)

	-	1					
Number		37	38	36	17	12	30
Persons killed		29	66	47	47	46	35
Persons seriously injured		28	24	29	20	13	28

<sup>(</sup>a) Buckete flight of all Assembles event with the exception of those of Quate Airways Limited, byte-one adopted to the substitute Commonwells. (b) Aggrages of raffic carried in inhibited and life flights. Traffic excitationing over one or more squares flights in coincide sprancing for each flight on which it is carried. (r) 2000 lb. (c) Buckled at large of Quates Airways Limited flights belong Assemble with extent territories and overessed for the substitute of the substitute over takes located within Papus-New Guines. (r) All accidents resulting in death or serious ingray which occurred in Amartalia and involved child activation and substitute of the substitute of the

### TELEPHONE SERVICES (Number)

		Year ended 30 June								
	1965	1966	1967	1968	1969	1970				
Effective applications(a) Services connected(b) Services in operation(c) Instruments in service(c)	 286,770 304,976 2,010,124 2,810,833	302,625 322,591 2,120,378 2,978,336	332,290 337,850 2,234,703 3,178,278	359,665 359,209 2,358,837 3,392,436	409,835 405,675 2,511,231 3,598,692	481,274 476,183 2,703,668				

(a) Demand for telephone services allowing for applications withdrawn during period. (b) Includes re-connections. (c) At end of period.

## Telephone services in operation

9.1			30 June									
State			1965	1966	1967	1968	1969	1970				
New South Wales(a) Victoria Queensland South Australia(b) Western Australia Tasmania	::	::	766,254 631,950 250,486 182,249 120,081 59,104	813,672 660,974 262,810 192,922 128,023 61,977	860,179 693,134 275,674 203,191 137,689 64,836	911,444 727,575 290,346 212,842 149,662 66,968	973,976 770,162 307,110 224,174 165,691 70,118	1,050,477 824,227 328,772 239,452 186,056 74,684				
Australia			2,010,124	2,120,378	2,234,703	2,358,837	2,511,231	2,703,668				

(a) Includes Australian Capital Territory. (b) Includes Northern Territory.

# BROADCASTING AND TELEVISION

			Receiv	ing licences	n force								
				30 June									
State			1965	1966	1967	1968	1969	1970					
BROADCAST LISTENERS' LICENCES IN FORCE(a)													
New South Wales(b)			849,291	929,119	950,788	934,877	952,634	960,223					
			644,618	716,594	712,813	724,711	728,647	747,508					
			343,401	340,687	340,477	371,637	382,869	384,951					
			269,040	281,747	278,069	290,051	297,877	302,519					
			175,443	169,709	173,571	181,356	189,633	196,679					
Tasmania			75,849	88,095	82,322	77,228	78,552	78,513					
Australia			2,357,642	2,525,951	2,538,040	2,579,860	2,630,212	2,670.393					
		Tı	LEVISION VII	EWERS' LICEN	CES IN FORC	E(a)							
New South Wales(b)			787,507	843,103	927,038	948,153	993,145	1,031,739					
Victoria			620,996	662,595	690,857	726,518	747,080	782,819					
Oueensland			243,660	277,182	302,575	335,913	367,289	372,609					
South Australia			208,642	233,726	254,504	268,595	280,420	292,35					
Western Australia			123,741	142,881	159,048	165,632	183,307	197,69					
Tasmania			60,079	66,187	71,113	74,581	78,216	80,75					
Australia			2,044,625	2,225,674	2,405,135	2,519,392	2,649,457	2,757,97					

<sup>(</sup>a) Includes combined licences which are required of persons owning both broadcast and television receivers located at the same address. (b) Includes Australian Capital Territory. (c) Includes Northern Territory.

### SECTION VIL RETAIL SALES

Figures in the next two tables relate to retail sales of goods (as distinct from services, accommodation, entertainment, meals, etc.) by entablishments selling retail goods from fixed premises (shops, rooms, kiosks, yards). The figures for the year 1961-62 were obtained from a Census taken in respect of that year, whereas figures for the other periods shown are estimates based on sample surveys.

All figures shown are on a basis comparable with the 1961-62 Retail Census.

### TOTAL RETAIL SALES OF GOODS (EXCLUDING MOTOR VEHICLES. PARTS, PETROL, ETC.)

### (\$ million)

		1						
Peri	od	N.S.W.	Vic.	Qld	S.A.	W.A.	Tas.	Aust.(a)
Year-								
1959-60		 1,936.3	1,427.8	664.8	436.9	329.2	150.3	4,945.3
1960-61		 2,017.4	1,502.7	694.7	448.9	346.1	163.5	5,173.3
1961-62		 2,060.4	1,517.1	701.6	451.6	360.3	166.1	5,257.1
1962-63		 2,159.6	1,585.8	738.4	479.9	378.3	172.9	5.514.9
1963-64		 2.260 - 1	1,693.2	797.6	525.3	401.7	180.2	5,858.1
1964-65		 2,407.5	1,821 0	855.1	574.5	437.0	191.0	6,286.1
1965-66		 2,525.7	1.917.4	897.0	602.0	480.9	198.3	6,621.3
1966-67		 2,676.4	2.039.2	960.6	627.1	524.3	215.0	7,042.6
1967-68		 2.858.8	2,170.2	1.028 n	663.3	577.9	227.4	7,517.6
1968-69(b)		 3,001.5	2,276.4	1,060.7	704.1	650.8	238.8	7,932.3
Quarter ended-	-							
1965-66-								
September		 601.1	454.4	218.7	144.6	113.0	46.4	1,578.2
December		 713.9	536.4	247.1	167.5	131.9	55.5	1,852.3
March		 580.2	452.6	208.8	142.4	115.0	46.6	1,545.6
June		 630.5	474.0	222.4	147.5	121.0	49.8	1,645.2
1966-67								
September		 635.5	477.2	231.6	147.7	122.8	49.4	1,664.2
December		 751.0	567.6	262.8	175.1	144.6	60.6	1,961.7
March		 621.6	484.6	227.9	149.5	125.3	51.3	1,660.2
June		 668.3	509.8	238.3	154.8	131.6	53.7	1,756.5
1967-68								
September		 681.7	514.2	245.5	156.5	135.0	53.9	1,786.8
December		 805.8	602.6	279.2	183.3	157.5	63.3	2,091.7
March		 668.3	517.3	244.2	159.4	138.3	53.5	1.781.0
June		 703.0	536.1	251.1	164.1	147.1	56.7	1,858.1
1968-69-								
September	**	 701.6	534.7	255.0	165.2	149.8	55.9	1,862.2
December	**	 842.2	636.5	292.3	193.4	178.4	66.8	2,209.6
March	2.4	 703.8	540.0	251.9	169.3	158.1	56.3	1,879.4
June(b)	**	 753.9	565.2	261.5	176.2	164.5	59.8	1.180,1
1969-70(b)-								
September		 760.8	569.3	269.1	176.8	166.0	59.2	2,001.2
December		 907.3	683.0	310.5	207.8	194.0	70.7	2,373.3
March	**	 754 7	578.9	268.9	181.7	169.0	59.1	2,012.3
June p		 810.5	613.2	280.8	189.5	177.3	63.7	2.135.0

(a) Excludes Northern Territory and Australian Capital Territory, information is available relating to trading by New businesses. (b) Subject to revision when more precise

### TOTAL VALUE OF RETAIL SALES OF GOODS: COMMODITY GROUPS-AUSTRALIA(a)

### All figures are on a basis comparable with the 1961-62 Retail Census. (\$ million)

### V-...

TEAKS												
Commodity group	1961-62 (b)	1964-65	1965-66	1966-67	1967-68	1968-69 (c)						
Groceries	. 858.3	1,014.4	1,090.4	1,161.5	1,248.2	1,317.7						
	422.3	510.9	548.7	590.3	615.5	627.7						
	729.9	847.1	891.5	946.5	999.6	1,029.2						
Beer, wine and spirits(e)	545.9	631.1	684.4	743.8	811.0	863.7						
Total food and drink	2,556.4	3,003 . 5	3,215.0	3,442 . 1	3,674.3	3,838.3						
Clothing and drapery	900.0	1,079.5	1,120.4	1,172.9	1,246.2	1,304.0						
	154.7	177.4	180.5	197.3	208.9	213.6						
	. 1 146.0	162.9	164.0	175.6	183.4	200.3						
	348.0	415.0	401.0	408.8	445.5	462.0						
	. 230.1	302.6	311.4	322.3	355.9	388.7						
	265.8	333.8	362.0	387.5	416.8	453.3						
	166.4	202.5	213.7	235.0	251.9	270.0						
	489.7	608.9	653.3	701.1	734.7	802.1						
Total (excluding motor vehicle	4.											
	5,257.1	6,286.1	6,621.3	7,042.6	7,517.6	7,932.3						
Motor vehicles, parts, petrol, etc.(i)	1,603.2	2,374.1	2,369.3	2,511.1	2,806.8	3,014.9						
			1		1							

### QUARTERS

Quanta												
Commedity group	Dec. 1968	March 1969	June 1969(c)	Sept. 1969(c)	Dec. 1969(c)	March 1970						
Groceries	348.9	320.5	332.2	337.1	370.4	339.9						
Butchers' meat	100 3	153.2	161.7	163.2	169.7	162.2						
Other food(d)	27	258 6	253.0	259.6	287.1	279.1						
Beer, wine and spirits(e)	240.2	223.1	208.4	212.4	258.5	242.8						
Total food and drink	1,016.5	955.4	955.3	972.3	1,085.7	1,024.0						
Clothing and drapery	377.6	274.1	349.4	321.4	400.1	290.6						
Footwear		45.7	58.3	52.8	64.7	49.2						
Hardware, china and glassware(f)		46.7	46.9	49.3	70.2	50.4						
Electrical goods(g)	134.5	108.4	111.2	116.2	146.5	114.0						
Furniture and floor coverings		86.2	94.4	104.3	122.5	93.1						
Chemists' goods	125.2	107.0	113.4	119.2	138.2	116.4						
Newspapers, books and stationery	75.5	70.9	63 1	65.8	80.4	75.7						
Other goods(h)		185.0	189.1	199.9	265.0	198.9						
Total (excluding motor vehicles						2012.1						
parts, petrol, etc.)		1,879.4	1,981.1	2,001.2	2,373.3	2,012.3						
Motor vehicles, parts, petrol, etc.(f)	. 775.8	738.1	775.8	818.5	851.5	804.						

(a) Excludes Northern Territory and Australian Capital Territory. (b) Census figures. (c) Subject to revision when more precess information is available relating to trading by new summess. (d) lacindos fresh that and versal.

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# INSTALMENT CREDIT FOR RETAIL SALES FINANCED BY NON-RETAIL FINANCE BUSINESSES AND RETAIL BUSINESSES

The statistics in the following tables cover instalanct credit schemes which relate primarily to the financing of real altes of goods. In general virtualizance credit is defined as relating to sebtime in which repayment is made by regular pre-determined instalancia, and into the breating to sebtime in which budget account, and personal loss schemes which relate primarily to financing of retail also of goods. The following tables include all such credit, whether it is advanced by retail businesses (including finance subsidiaries of retail businesses (including finance businesses).

# Instalment credit for retail sales by type of business: Amount financed, by commodity groups, cash collections, and balances outstanding—Australia

# (\$ million)

Amount financed during period (excluding biring charges, interest, insurance, etc.) Collections Outstanding

					during	at end of		
		Motor vahicles, etc.(a)	Plant and machinery (b)	Household and personal goods(c)	Total	period (including hiring charges, etc.)	period (including hiring charges etc.)	
		Non-ret	AIL FINANCE	BUSINESSES				
Year								
1964-65	 	560.9	65.4	87.0	715.3	766.9	1.055.0	
1965-66	 	523.6	69.6	83.5	676.8	822.1	1,074	
1966-67	 	542.1	83.5	84.4	710.0	854.1	1,103.	
1967-68	 	648.0	93.6	87.8	829.4	906.5	1,238	
1968-69	 	730.0	114.2	88.1	932.3	1,013.9	1,389.	
Ouarter ended-								
December 1968	 	191.0	36.4	23.9	251.3	246.5	1,336.	
March 1969		177.7	26.9	20.9	225.5	272.3	1,347	
June 1969	 	193.0	27.3	20.8	241.1	257.7	1.389	
September 1969	 	205.2	26.0	21.5	252.7	267.1	1,438	
December 1969		215.3	31.7	24.0	270.9	277.6	1,499	
March 1970		206.2	25.5	20.8	252.4	289.6	1.522	

### RETAIL BUSINESSES

Year-		i						
1964-65			22.0 i	2.6	287.2	311.8	379.9	395.6
1965-66		 	19.2	3.2	259.4	281.8	355.4	360.3
1966-67		 	19.8	3.7	254.0	277.6	338.5	339 4
1967-68		 	21.0	3.4	265.4	289.8	335.9	338.4
1968-69			24.9	3.8	272.8	301.5	348.3	345.0
Ouarter en	ded—		1	i				
Decembe	r 1968	 	6.9	0.9	85.3	93.1	88.9	353.7
March 1	969	 	5.8	0.9	54.6	61.3	83.8	342.2
June 196	9	 	6.2	0.9	68.3	75.4	86.4	345.0
Septemb	er 1969	 	5.2	0.8	66.7	72.7	90.7	338.6
Decembe	r 1969	 	6.0	0.7	90.7	97.3	91.2	363.5
March 1	970	 	5.5	0.5	58.0	64.0	85.8	353.3

(a), (b), (c) see footnoies (d), (e) and ( / ) to next table.

# Instalment credit for retail sales, by type of business: amount financed, by commodity groups, cash collections and balances outstanding—Australia—continued

### (\$ million)

		Amoun hiring	t financed du charges, inte	Collections during	Balances outstanding at end of		
		Motor vehicles, etc.(a)	Plant and machinery (b)	Household and personal goods(c)	Total	period (including biring charges, etc.)	(including hiring charges etc.)
		-	LL BUSINES	SES			
Year-				1		1	
1964-65	 	582.9	68.0	374.2	1,025.0	1,146.8	1,450.5
1965-66	 	542.8	72.8	342.9	958.6	1,177.5	1,434.3
1966-67	 	561.9	87.3	338.4	987.5	1,192.6	1,443.2
1967-68	 	669.0	97.0	353.2	1,119.2	1,242.4	1,576.4
1968-69	 	754.9	118.1	360.9	1,233.9	1,362.1	1,734.7
Quarter ended-							
December 1968	 	198.0	37.3	109.2	344.4	335.4	1,690.3
March 1969	 	183.6	27.8	75.5	286.8	356.0	1,689.8
June 1969	 	199.2	28.2	89.0	316.4	344.1	1,734.7
September 1969	 	210.4	26.8	88.2	325.4	357.8	1,777.3
December 1969	- 11	221.2	32.4	114.7	368.3	368.8	1,862.7
March 1970	 	211.7	25.9	78.8	316.4	375.4	1,875.6

(a), (b), (c) see footnotes (d). (e) and (f) to next table.

### Instalment credit for retail sales by type of business: Amount financed(a) by commodity groups, March quarter 1970 (S million)

			14					_
		N.S.W.(b)	Vic.	Qid	S.A.(c)	W.A.	Tas.	Aust.
		Non-	RETAIL FIN	ANCE BUSI	NESSES			
Motor vehicles, etc.(d) Plant and machinery(e) Household and personal		76.0 9.9	52.8 5.1	27.8 4.4	23.3 1.2	21.0 4.0	5.3 0.9	206.2 25.5
goods(f)		8.7	4.1	3.3	2.0	1.8	0.9	20.8
Total		94.6	61.9	35.5	26.5	26.8	7.1	252.4
	_		RETAIL	IL SINESSES				
Motor vehicles, etc.(d) Plant and machinery(e)	::	1.8	1.5 0 l	0 3	0.5	1.2 0.3	0.2	5.5 0.5
Household and personal goods(f)		23.4	16.6	8.0	5.1	3.9	1.1	58.0
Total		25.2	18 2	8.2	5.6	5.4	1.4	64.0
			ALL B	SINESSES				
Motor vehicles, etc.(d) Plant and machinery(e)	::	77.8 9.9	54.3 5.1	28.1 4.5	23.8 1.2	22.2 4.3	5.5 0.9	211.7 25.9
Household and personal goods(f)		32.1	26.7	11.2	7.0	5.7	2 0	78.8
Total		119.8	1.08	43.8	32 1	32.2	8.5	316.4

<sup>(</sup>a) Excludes birling charges, interest, insurance, etc. (b) Includes Australian Capital Territory, (c) Includes Northern Territory, (d) Includes new and use mount or to, autoro cycles, commercial wholes, tractors, carrivalia, manufactures and economic and economical restigeration equipment), etc. (f) Liculosis furnitor, furnishings and floor overrags, domaic refrigerators, secrical goods, ratios (elevitors) material instruments, beyone, most more economic and economic

	N.S.W.(b)	Vic.	Qld	S.A.(c)	W.A.	Tas.	Aust.
		Non-reta	IL FINANCE	BUSINESSES			
Year—					1		
1964-65	272.9	171.1	121.8	68.5	55.3	23.7	713.3
1965-66	253.2	159.1	112.8	65.4	62.0	24.3	676.8
1966-67	268.9	162.8	117.6	61.5	73.7	25.4	710.0
1967-68	307.0	193.0	139.2	68.6	92.5	29.1	829.4
1968-69	352.8	223.2	142.0	86.5	97.7	30.2	932.3
Duarter ended-							
December 1968	95.7	60.1	38.2	22.7	26.8	7.9	251.
March 1969	85.6	54.3	33.5	21.4	23.5	7.3	225.
June 1969	91.3	58.6	35.3	22.4	25.8	7.6	241.
September 1969	93.5	62.2	38.6	24.6	26.0	7.8	252.1
December 1969	100.4	70.4	37.7	24.9	29.2	8.3	270.9
March 1970	94.6	61.9	35.5	26.5	26.8	7.1	252.4
		Re	TAIL BUSIN	SSES			
		1			4		
Year—							
1964-65	135.6	84.1	40.5	25.6	20.3	5.7	311.4
1965-66	120.8	75.7	36.0	23.1	21.0	5.2	281.
1966-67	117.1	75.2	35.6	20.9	23.6	5.2	277.0
1967–68	123.1 125.7	77.1 83.1	37.6 36.2	21.5	25.1 26.9	5.3	289.1 301.
	123.7	03.1	30.2	25.5	20.9	0.3	301
Quarter ended—							
December 1968	40.6	24.5	10.9	7.5	7.5	2.0	93.
March 1969	24.1	17.0	7.7	5.0	6.2	1.3	61.:
June 1969	31.4	21.8	8.6	5.3	6.7	1.5	75.4
September 1969	30.9	19.8	8.8	5.4	6.2	1.6	72.
December 1969	42.4	26.4	11.4	7.7	7.5	1.9	97.
March 1970	25.2	18.2	8.2	5.6	5.4	1.4	64.1
		A	LL BUSINES	SES			
Year-							
1964-65	408.5	255.2	162.3	94.1	75.6	29.3	1.023.4
1965-66	373.9	234.8	148.8	88.5	83.1	29.5	958.6
1966-67	386.0	238.1	153.2	82.4	97.3	30.6	987.5
1967-68	430 1	270.1	176.9	90.0	117.6	34.4	1.119.7
1968-69	478.5	306.3	178.1	109.8	124.6	36.5	1,233.
Quarter ended-		i					
December 1968	136.3	84.6	49.1	30.2	14.3	9.9	344
March 1969	109.7	71.3	41.2	26.4	29.6	8.6	286.
June 1969	122.7	80.5	43.9	27.7	32.5	9.1	316.
September 1969	124.5	82.0	47.4	30.0	32.2	9.3	325.
December 1969	142.8	96.7	49.2	32.6	36.7	10.2	368.
March 1970	119.8	80 1	43.8	32.1	32.2	8.5	316.4

<sup>(</sup>a) Excludes hiring charges, interest, insurance, etc. (b) Includes Australian Capital Territory. (c) Includes Nonbern Territory

#### RETAIL SALES

## Instalment credit for retail sales: cash collections, by type of business

#### (\$ million)

N.S.W.(a)	Vic.	Qld	S.A.(b)	W.A.	Taa	Aust.
		i				

## NON-RETAIL FINANCE BUSINESSES

Year— 1964-65 1965-66 1966-67 1967-68 1968-69	294.2 306.8 322.1 339.5 382.9	184.4 197.7 200.5 207.9 236.2	127.1 138.8 142.5 157.2 164.9	70.7 81.1 80.2 80.0 91.0	62.6 68.0 77.4 89.6 102.6	27.9 29.7 31.3 32.6 36.2	766.9 822.1 854.1 906.5 1,013.9
Quarter ended— December 1968 March 1969 June 1969 September 1969 December 1969 March 1970	92.0 101.7 98.2 100.9 102.9 108.4	58.7 61.1 61.6 63.2 67.9 66.5	42.1 42.2 40.1 43.6 43.9 43.0	21.7 24.8 23.9 24.6 26.1 28.9	22.9 33.5 24.5 25.8 27.5 33.9	9.1 9.1 9.3 9.1 9.4 8.8	246.5 272.3 257.7 267.1 277.6 289.6

#### RETAIL BUSINESSES

		00.3	47.7	22.4	26.4	7.1	379.9
							355.4
44							338.5
14.4	144.1						335.9
	143.7	89.5	42.8				
6	149.5	92.6	42.8	27.4	29.3	6.8	348.3
-							88.5
968	38.2						83.1
	35.5	22.3					
	37.3	23.0					85.4
	38.9	24.7	10.6	6.7			90.
969		24.6	10.6	6.9	7.6		91.3
307	36.9	22.5	10.5	7.1	7.3	1.7	85.1
	968	154.0 144.1 143.7 149.5 168 38.2 35.5 37.3 969 38.9 969 39.7	154.0 92.9 144.1 89.1 147.7 89.5 149.5 92.6 368. 38.2 24.0 35.5 22.3 37.3 23.0 37.3 23.0 969. 39.7 24.6	154.0 92.9 45.4 144.1 89.1 43.9 143.7 89.5 42.8 149.5 92.6 42.8 268. 38.2 24.0 10.8 35.5 22.3 10.3 37.3 23.0 10.2 969. 38.9 24.7 10.6 969. 39.7 24.6 10.6	154.0 92.9 45.4 31.0 144.1 89.1 43.9 27.8 143.7 89.5 42.8 26.2 149.5 92.6 42.8 27.4 28.8 26.2 27.4 28.8 26.2 31.0 3.6 6.8 35.5 22.3 10.3 6.7 37.3 23.0 10.2 6.9 94.9 38.9 24.7 10.6 6.7 96.9 39.7 24.6 10.6 6.9	154.0 92.9 45.4 31.0 25.3 144.1 89.1 43.9 27.8 27.0 149.5 92.6 42.8 27.4 29.3 169.5 92.6 42.8 27.4 29.3 169.5 92.6 10.8 6.8 7.4 20.5 22.3 10.3 6.7 7.3 177.3 23.0 10.2 6.9 7.3 177.3 24.0 10.6 6.7 8.1 1969. 38.7 24.7 10.6 6.7 8.1 1969. 39.7 24.6 10.6 6.7 7.6	154.0 92.9 45.4 31.0 25.3 6.9 141.1 89.1 43.9 27.8 27.0 6.7 149.5 92.6 42.8 27.4 29.3 6.8 149.5 92.6 42.8 27.4 29.3 6.8 149.5 92.6 42.8 27.4 29.3 6.8 149.5 92.6 149.5 92.6 149.5 92.6 149.5 92.6 149.5 149.

### ALL BUSINESSES

					1			
Year 1964-65 1965-66 1966-67 1967-68 1968-69		461.2 460.8 466.2 483.2 532.4	283.7 290.7 289.6 297.4 328.8	174.8 184.1 186.4 200.0 207.7	103.1 112.1 107.9 105.9 118.4	89.1 93.3 104.4 116.8 131.8	35.0 36.6 38.1 39.0 43.0	1,146.8 1,177.5 1,192.6 1,242.4 1,362.1
Quarter ended— December 196 March 1969 June 1969 September 190 December 190 March 1970	68	130.2 137.2 135.5 139.7 142.6 145.3	82.8 83.4 84.7 87.9 92.4 89.0	52.9 52.5 50.3 54.2 54.6 53.5	28.4 31.5 30.8 31.3 33.0 35.9	30.4 40.8 31.8 33.8 35.1 41.1	10.8 10.7 11.0 10.9 11.1 10.5	335.4 356.0 344.1 357.8 368.8 375.4

## Instalment credit for retail sales: balances outstanding(a), by type of business

#### (\$ million)

At end of— N.S.W.(b) Vic. Qld S.A.(c) W.A. Tas. Aust.	At end of-	N.S.W.(b)	Vic.	Qld	S.A.(c)	W.A.	Tas.	Aust.
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#### NON-RETAIL FINANCE BUSINESSES

June 1965		403.3	253.7	176.8	103.0	82.4	35.7	1,055.0
June 1966		405.3	253.3	182.4	105.8	89.6	37.5	1.074.0
June 1967		415.8	254.5	188.5	104.9	101.3	38.8	1,103.8
June 1968		458.6	291.3	207.2	112.1	125.8	43.1	1.238.0
June 1969		517.1	334.4	221.0	128.7	143.2	45.3	1,389.8
December 1968		496.1	315.6	216.6	122.9	140.5	44.9	1,336.6
March 1969		501.9	322.3	216.7	125.2	136.4	45.1	1,347.1
June 1969		517.1	334.4	221.0	128.7	143.2	45.3	1,389.8
September 1969		534.3	347.3	226.5	135.2	149.6	46.0	1,438.8
December 1969		556.8	365.9	231.1	140.3	157.6	47.4	1,499.2
March 1970		564.0	376.6	233.I	144.1	157.0	47.6	1.522.4

#### RETAIL BUSINESSES

June 1965		169.9	100.8	53.7	35.1	27.5	8.5	395.6
June 1966		154.5	9: 4	49.3	31.5	25.9	7.6	360.3
June 1967	1	146.6	86.8	45.6	27.8	25.4	7.1	339 4
June 1968		151.1	82.5	45.6	25.9	26.8	6.5	338.4
June 1969		156.0	84.9	44.5	24.9	27.8	6.8	345.0
December 1968		160.9	85.2	46.1	27.0	27.4	7.1	353.7
March 1969		154.5	83.0	44.7	25.8	27.3	6.9	342.2
June 1969		156.0	84.9	44.5	24.9	27.8	6.8	345.0
September 1969		154.2	83.0	44.3	24.3	25.9	6.9	338.6
December 1969		166.6	88.7	47.0	26.8	27.0	7.3	363.5
March 1970		160.9	87.4	45.9	26.3	25.6	7.2	353.3

#### ALL BUSINESSES

June 1965		573.3	354.5	230.5	138.1	109.9	44.3	1,450.5
June 1966		559.8	344.7	231.7	137.3	115.5	45.1	1.434.3
June 1967		562.4	341.4	234.1	132.8	126.7	45.8	1,443.2
June 1968		609.7	373.7	252.8	138.1	152.6	49.5	1,576.4
June 1969		673.1	419.3	265.5	153.6	171.0	52.2	1,734.7
December 1968		657.1	400.8	262.7	149.9	167.8	52.0	1.690.3
March 1969	1	656.4	405.3	261 4	151.0	163.7	52.0	1,689.8
June 1969		673.1	419.3	265.5	153.6	171.0	52.2	1.734.7
September 1969		688.4	430.3	270.8	159.5	175.5	52.8	1,777.3
December 1969		723.5	454.6	278.1	167.1	184.6	54.7	1.862.7
March 1970		724.9	464.0	279.0	170.4	182.5	54.8	1,875.6

## SECTION VIII. OVERSEAS TRADE

## OVERSEAS TRADE: STATES

		(\$'000 f.o	.b. port of s	hipment)			
State or Territory		1964-65	1965-66	1966-67	1967-68	1968-69	1969-70p
	_		EXPORTS(a)				
New South Wales Victoria Queensland Queensla		803,734 723,048 488,222 302,242 243,078 87,315 3,809 1	781,206 768,063 462,597 296,277 314,403 92,008 6,398 1	878,446 801,187 499,968 325,170 421,325 88,835 8,968 26 3,023,925	943,182 685,755 562,937 282,767 475,261 76,888 17,855 30 3,044,675	1,010,488 707,579 677,459 300,934 546,366 102,061 28,934 442 3,374,263	1,162,881 914,806 775,011 418,786 674,647 142,474 48,431 1,552 4,138,586
			IMPORTS				
		1,277,405 1,026,834 199,516 204,856 153,540 36,138 4,124 2,290	1,257,603 1,017,360 240,349 198,156 175,690 43,585 5,596 1,153	1,323,597 1,072,514 193,677 196,771 159,390 85,572 7,386 6,434	1,405,331 1,130,741 236,768 215,619 206,980 45,024 9,407 14,604	1,500,559 1,182,747 288,599 231,956 203,534 37,509 21,800 1,801	1,708,93 1,347,36 296,90 201,15 242,27 46,84 39,64 2,26
Australia		2,904,703	2,939,492	3,045,341	3,264,473	3,468,505	3,885,40

## OVERSEAS TRADE: AUSTRALIA

## (\$'000 f.o.b. port of shipment)

					Exports(a)		Imports
	1	Period		Aust. produce	Re-exports	Total	
Year- 1964-65			 	2,581,913	69,536 82,856	2,651,449	2,904,703 2,939,492
1965-66				2,638,097	87.674	3.023.925	3.045.341
1966-67				2,936,7 . 2,935,156	109,519	1 044 675	3,264,473
1967-68				3.245,079	129,185	3,374,263	
1968-69				3,967,119	171,469	4,138,588	3.885,405
1964 70m				3,707,119			

		Exports(	1)		Imports		Exces	s of exports imports (-)	(+)
Period	Mer- chandrse	Non- merchan- dise	Total	Mer- chandise	Non- merchan- dise	Total	Mer- chandise	Non- merchan- dise	Total
Year - 1964-65 1965-66 1966-67 1967-68 1968-69 1969-70p	2,633,532 2,934,600 2,935,200 1,240,283	89,325 109,476 133,980	2,720,953 3,023,925 3,044,675 3,174,763	2,898,280 3,003,973 3,215,003	41,212 41,368 49,470 45,229	2,939,492 3,045,341 3,264,473 3,468,505	-262,158 -264,748 -69,373 -279,803 -182,993 +174,097	+46,209 +47,957 +60,006 +88,751	-253,254 -218,539 -21,416 -219,798 -94,242 +253,183

<sup>(</sup>a) Excludes stores loaded in Australian ports on board overseas thips and aircraft, the values of which in \$A'000 were: 1964-65, 30,359; 1965-66, 34,151; 1966-67, 38,172; 1967-68, 48,793; 1968-69, 46,841 and 1969-70, 50,274.

# VALUE OF COMMODITIES EXPORTED AND IMPORTED: AUSTRALIA TOTAL EXPORTS

## (\$'000 f.o.b. port of shipment)

DIVISION OL.—BEAT AND MEAT PREPARATIONS   Meat—	or group No.		tiption				1968-69	1969-70p
DIVISION OL.—BEAT AND MEAT PREPARATIONS   Meat—	00	DIVISION 00.—LIVE ANIMALS		***			5,444	7,384
Principle of Prozes   17.403   17.001	01	DIVISION 01.—MEAT AND MEAT	PREPARAT	10NS				
Division Of Caread Committed   Division Of Caread Committed Committed   Division Of Caread Committed Committed Committed	011							
Canned or bottled and preparations   13,980   420,6	012	Dried salted or emoked	**					403,089
Total, Division 01   285,800   420,60	013	Canned or bottled and pres	arations					474
DIVISION 02 — DARY PRODUCTS AND EGGS   22,9   42,0   42,		l l l l l l l l l l l l l l l l l l l	wi will Dillo			**	13,980	17,054
Milk and cream   10,400   22,9   10,400   22,9		Total, Division 01					285,800	420,617
Milk and cream   19,405   22,94		DIVISION 02.—DAIRY PRODUCTS	AND FOCE					
Butter including piec   19,403   22,9						1		
Cheese and curd   13,944   32,44   19,65   13,944   19,66   13,944   19,66   13,944   19,66   13,944   19,66   13,944   19,66   13,944   19,66   13,944   19,66   13,944   19,66   13,944   19,66   13,944   19,66   13,944   10,945   10,9	023	Butter including shee						22,950
1.1942   19.6								52,468
Total, Division 02   79,473   102,33	025							19,611
Division 03.—Fish and fish preparations   Fisher and simply preserved   34,662   2,363   2,265						**	5,601	7.304
Fish						**	79,473	102,333
1932   Canned or buttled, n.e.a. and fish preparations   34,662   36,56.		Fish-	PARATION	is		ľ		
Canned or bottled, n.e.a. and fish preparations   2,360   2,38   3,35   3,361   3,001   3,002   3,003   3,7,025   3,8,80   3,001   3		Fresh and simply preserved					14.000	
Division 04.—CERAL GRAIN AND CREAL FREPARATIONS   S.8.8.	032	Canned or bottled, n.e.s. and	d fish pre	parations				2,266
Division 04—CERAL CRAIN AND CEREAL PREPARATIONS   1907   1908   1908   1909   1908   1909		Total, Division 03					37,025	38.805
Wheat and metalin, unmilled   258,334	04	Division M. Crasss				-		
		Wheat and meetin unmilled	D CEREAL				i	
Markey unmilled   15,699   17,13	042	Rice						339,424
Maize, unmilled   18,486   23,17		D						17,139
Other cereal grains, unmilled   132   133   134   13	044					6.		23,173
Meal and flour of wheat or medin   12,2460   12,35     Meal and flour of wheat or medin   22,460   12,35     Meal and flour of wheat or medin   12,2460   12,35     Meal and flour of wheat or medin   12,2460   12,35     Total, Division 04   351,400   433,94     Division 05 - Fauth And Vegetable   5     Division 05 - Fauth And Vegetable   5     Division 05 - Fauth And Vegetable   29,503   31,67     Division 05 - Fauth And Vegetable   29,503   31,67     Division 06 - 12,632   16,00     Meal and flour of wheat or flour   29,503   31,67     Division 06 - 12,632   16,00     Division 07 - Course, flour, such and preparations   12,01     Division 08 - Sugar confectionery and other sugar preparations   129,101     Division 07 - Course, flat, coccoa, special and Manufacturus   129,753   121,831     Division 08 - Ferning and the sugar preparations   2,867   4,276     Division 08 - Ferning and the sugar preparations   2,867   4,276     Division 08 - Ferning and the sugar preparations   2,867   4,276     Division 08 - Ferning and the sugar preparations   2,867   4,276     Division 08 - Ferning and the sugar preparations   2,867   4,276     Division 08 - Ferning and the sugar preparations   2,867   4,276     Division 08 - Ferning and the sugar preparations   2,867   4,276     Division 08 - Ferning and the sugar preparations   2,867   4,276     Division 08 - Ferning and the sugar preparations   2,867   4,276     Division 08 - Ferning and the sugar preparations   2,867   4,276     Division 08 - Ferning and the sugar preparations   2,867   4,276     Division 08 - Ferning and the sugar preparations   2,867   4,276     Division 08 - Ferning and the sugar preparations   2,867   4,276     Division 08 - Ferning and the sugar preparations   2,867   4,276     Division 08 - Ferning and the sugar preparations   2,867   4,276     Division 08 - Ferning and the sugar preparations   2,867   4,276     Division 08 - Ferning and the sugar preparations   2,867   4,276     Division 08 - Ferning and the sugar preparations   2,867   4,276     Di	045	Other cereal grains unmilled						51
Meal and flour of other cereal grains   2.1.06	046	Meal and flour of wheat or me	alia.					12,319
Cercal preparations and preparations of flour   18,747   20,23	047	Meal and flour of other cereal	arnin-			2.0		21,520
Total, Division 04   331,400   413,94	048	Cereal preparations and prepar	grants ations of	Ba		2.0		91
Division 05			ations of	nour			18,747	20,230
Fruit			**			.41-	351,400	433,946
Direct   29,503   31,07     Direct   29,503   31,07     Preserved and preparations   21,632   16,09     Preserved and preparations   41,347   41,25     Obs.   Fresh, frozen or simply preserved   3,361     Fresh, frozen or simply preserved   914   5,09     Preserved or prepared, n.e.s.   914   1,29     Total, Division 05   96,757   94,75     Obs.   Division 06   Sugar and honey     Sugar and honey   129,101   121,04     Obs.   Sugar confectionery and other sugar preparations   652   786     Total, Division 06   129,753   121,831     Of Division 07   Cohree, Tea, cocoa, spricts and Manufactures     Interior   14,740   14,740     Obs.   Division 08   129,753   121,831     Obs.   Obs.   14,740   14,740     Obs.   Obs.   Obs.   14,740     Obs.   Obs.   14,740     Obs.   Obs.   14,740     Obs.   Obs.   14,740     O		DIVISION 05.—FRUIT AND VEGETA Fruit—	B1 E5			ĺ		
Dried   27,032   31,07     Preserved and preparations   21,032   16,09     Preserved and preparations   21,032   16,09     Preserved and preparations   41,147     Vegetables   41,147     Vegetables   5,09     Fresh, frozen or simply preserved   3,161     Fresh, frozen or simply preserved   914   1,23     Total, Division 05   96,757   94,755     Division 06   Sugar and honey     Sugar and honey   129,101     Sugar and honey   129,101     Sugar confectionery and other sugar preparations   652   788     Total, Division 06   129,753   121,831     Division 07   Cohter, Ital, Cocoa, Spicts and Manufactures     Interior   2,867   4,276     Division 08   Freningature preparations   2,867   4,276     Division 08   Freningat		Fresh (including nuts fresh o	t dried)					
Preserved and preparations		Dried						
Division 06   Division 07   Division 07   Division 08   Preserved of prepared, n.e.s.   129,101   123,002   123,00		Preserved and preparations Vegetables—	**					41,251
Preserved or prepared, n.e.s.   3.581   3.597   3.59		Fresh, frozen or simply prese	rved					
Total, Division 05   96,757   94,755	055	Preserved or prepared, n.e.s.						
Division 06						**		1,239
	04						96,757	94,759
		DIVISION US SUGAR, SUGAR PREI		AND HON	EY			
Total, Division 06   129,753   121,831		Sugar and noney Sugar confectionery and other s	ugar pre	parations	**			121,042
07 DIVISION 07.—COPPE, TEA, COCOA, SPICES AND MANUFACTURES THEREOF 2.867 4.276 08 DIVISION 08.—FERDING STUES FOR ANY OF THE CONTROL OF THE CO		Total, Division 06				-		
08 Division 08 - Ferning Stille FOR ANNUAL	07	DIVISION 07.—COFFEE, TEA, COCC	A. SPICE	S AND M				**1,631
08 Division 08 - Frening Strike son Address	1	THEREOF			OFACI		3.047	
08 DIVISION 08.—FEEDING-STUFF FOR ANIMALS							2,867	4,276
	08	DIVISION 08.—FEEDING-STUFF FOR	ANIMALS				8.314	12,422

## Total exports—continued (\$'000 f.o.b. port of shipment)

Division or group No.	Description	1968-69	1969-70p
09	DIVISION 09.—MISCELLANEOUS PREPARATIONS CHIEFLY FOR FOOD	3,420	3,500
11	DIVISION 11.—BEVERAGES	7,363	7,721
12	DIVISION 12.—TOBACCO AND TOBACCO MANUFACTURES	2,374	3,009
21 211 212	Division 21.—Hides, skins and fur skins, undressed Hides and skins (except fur skins), undressed Fur skins, undressed	75,364 1,979	87,492 2,467
	Total, Division 21	77,342	89,958
22	DIVISION 22.—OIL-SEEDS, OIL NUTS AND OIL KERNELS	1,663	1,086
23	DIVISION 23.—CRUDE RUBBER (INCLUDING SYNTHETIC AND RE-	768	804
24	DIVISION 24.—WOOD, TIMBER AND CORK	3,609	4,379
25	Division 25.—Pulp and waste paper	370	412
26 261 262 263 264 265 266 267	DIVISION 26.—TEXTILE FIBRES AND THIR WASTE Slik Wool and other animal hair Local Vegrable textile fibres, other Synthetic and regenerated man-made tibres Waste materials from textile fabrics	795,805 1,983 4 9 336 2,283	762,342 5,203 1 246 2,021
	Total, Division 26	800,420	769,813
27	DIVISION 27.—CRUDE FERTILISERS AND CRUDE MINERALS	5,361	9,574
28 281 282 283 284 285 286	DIVISION 28.—METALLIBIENTS ORES AND METAL SCRAP tion one and concentrates tion and wheel scrap and wasste Ores and concentrates of non-ferrous base metals Non-ferrous metal waste and scrap n.e.s. Silver and plainium ores and concentrates Uranium and thorium ores and concentrates Uranium and thorium ores and concentrates	179,515 11,753 142,936 5,369 368 430	276,135 17,038 204,421 5,706 609 386
200	Total, Division 28	340,372	504,295
29	DIVISION 29.—CRUDI ANIMAL AND VEGETABLE MATERIALS, N.E.S.	10,659	14,496
12	DIVISION 32.—COAL, COLL AND BRIQUETTES	119,142	173,356
32	Division 33.—Petroleum and petroleum products	26,426	28,196
34	Division 34.—Petrollum gases and other gaseous hydro- careons	112	192
41	DIVISION 41.—Animal Oils and Fa1	12,118	24,870
42	DIVISION 42.—FIXED VEGETABLE OILS AND FATS	97	100
43	DIVISION 43.—ANIMAL AND VEGETABLE OILS, FATS AND WAXES	718	914

#### Total exports—continued (\$'000 f.o.b. port of shipment)

or group No.	Description	1968-69	1969-70p
51	DIVISION 51.—CHEMICAL ELEMENTS AND COMPGUNDS		
512	Organic chemicals	4,687	6,049
513	Inorganic chemicals	79,315	86,639
514		669	1.428
515	Radioactive and associated materials	91	27
	Total, Division 51	84,763	94,138
52	Division 52.—Mineral tar and crude chemicals from coal		
	PETROLEUM AND NATURAL GAS	270	256
53	DIVISION 53.—Dyeing, Tanning and Colouring Materials	8,410	8,468
54	DIVISION 54.—MEDICINAL AND PHARMACEUTICAL PRODUCTS ++	15,864	18,372
55	DIVISION 55 ESSENTIAL OILS, PERFUME MATERIALS, TOILET AND		
	POLISHING PREPARATIONS	4,580	6,104
56	DIVISION 56.—FERTILISERS, MANUFACTURED	177	854
57	DIVISION 57.—EXPLOSIVES AND PYROTECHNIC PRODUCTS	2,267	2,437
58	DIVISION 58PLASTIC MATERIALS, REGENERATED CELLULOSE AND		
	ARTIFICIAL RESINS	6,201	6,845
59	DIVISION 59.—CHEMICAL MATERIALS AND PRODUCTS, N.E.S.	19,346	23,463
61	DIVISION 61 LEATHER, LEATHER MANUFACTURES, N.E.S., AND		
	DRESSED FUR SKINS	6,500	5,641
62	DIVISION 62. RUBBER MANUFACTURES, N.E.S.	7,606	12,082
63	DIVISION 63.—WOOD AND CORK MANUFACTURES (EXCEPT FURNITURE)	2,817	2,569
64	Division 64.—Paper, Paperboard and Manufac ures thereof		
641	Paper and paperboard	8,381	9.447
642	Articles made of paper pulp, paper or paperboard	2.154	2,581
		2,154	2,381
	Total, Division 64	10,534	12,028
65	DIVISION 65.—TEXTILE YARN, FABRICS, MADE-UP ARTICLES AND RELATED PRODUCTS		
651	Textile yarn and thread	3,233	4.272
652	Woven cotton fabrics (except parrow or special fabrics)	1,903	2,473
033	Textile fabrics (except narrow or special fabrics) other than woven cotton		
654	Tulle lass started and and	6,386	6,774
655		340	296
656	Made-up articles, wholly or chiefly of textile materials, n.e.	2,165	2,559
657	Floor coverings, tapestries, etc.	1,049	1,428
	Total, Division 65	15.882	18,900
66		15,002	
661	DIVISION 66 NON-METALLIC MINERAL MANUFACTURES, N.E.S.		
662	Lime, cement and fabricated building materials Clay and refractory construction materials	869	1,003
663		652	652
664		1,895	2,196
665		1,804	2,106
666	B-11	1,466	1,592
667	P arls and precious and semi-precious stones	48 18,389	89 19,381
	Total, Division 66	25.124	22.0
	Total, Division 66	25,124	27,018

# Total exports-continued (\$'000 f.o.b. port of shipment)

Non-FFRROUS META Hoys and platinum copper alloys incickel alloys, n.e.s. and aluminium allo ad alloys and allo	iron of iron o	worked, in material worked	n.e.s.		13,255 31,656 22,985 1,952 653 3,070 8,041 992 110,402 23,103 669 7,108 66,79 1,212 1,215 1,216	15,100 33,692 18,193 46,308 1,713 1,475 5,172 12,328 1,761 135,743 14,376 91,046 1,461 25,487 106,674 39,273 2,812 3,478
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where primary forms of the bars, rock, etc. later of the bars, rock, etc. etc. later of the bars, rock, etc. of tros se in the hand or moulement of base coulement of base.	iron of iron o	worked, in material worked	n.e.s.		21,796 28,985 1,952 653 3,070 8,041 992 110,402  23,103 53,438 65,999 7,108 65,999 1,1858 1,861 181,069	18, 193 46, 198 1, 713 1, 475 5, 172 12, 128 1, 761 135, 743 14,376 91,046 1,461 25,487 106,674 39,273 2,812 3,478 284,607
el bars, rods, etc. of rigo of iron of rigo of iron or rised into of iron or rised iron or ris	iron of isstruction rod) or steel ings, und or steel ings, und plate and plate in the rod of transfer in tructures of transfer in steel in	material material worked, in material worked,	n.e.s.		28,985 1,952 1,952 1,952 1,952 1,952 110,402 23,103 51,438 609 7,108 65,979 27,712 1,258 1,861 1,861	46,308 1,713 1,475 5,172 12,128 1,761 135,743 14,376 91,046 1,461 25,487 106,674 39,273 2,812 3,478 284,607
trip of iron or steel tramway track con d wire (except wire let casting and forg tal. Division 67 Nov-Francis META floys and platinum copper alloys nickel alloys, me. and aluminium and the tructural parts and the microus base ball, Division 68 —MANUTACTURES OF tructural parts and is microscopies microscopies casting microscopies	istruction rod) or steelings, units and plate roys r alloys metals and round r	material worked, i worked, i inum gro and their	n.e.s.		1,952 653 3,070 8,041 992 110,402 23,103 51,438 609 7,108 65,979 27,712 1,258 1,861 181,069	1,713 1,475 5,172 12,128 1,761 135,743 14,376 91,046 1,461 25,487 106,674 39,273 2,812 3,478 284,607
el wire (except wire and fittings of iron and fittings and forg tal.) Division 67  NON-FFRENCY MITA Holys and platinum in the platinum in the platinum in the platinum in the platinum and adminism allows in the platinum and the use non-ferrous base stall, Division 68  -Manuracturas of ructural parts and similar parts and similar parts and similar parts and similar parts parts in the platinum and their similar parts parts and similar parts an	r od steel ings, unv ins and plat and p	inum gro and their	n.e.s.		3,070 8,041 992 110,402 23,103 53,438 66,97 7,108 65,979 27,712 1,258 1,861 181,069	5,172 12,328 1,761 135,743 14,376 91,046 1,461 25,487 106,674 39,273 2,812 3,478 284,607
el wire (except wire and fittings of iron and fittings and forg tal.) Division 67  NON-FFRENCY MITA Holys and platinum in the platinum in the platinum in the platinum in the platinum and adminism allows in the platinum and the use non-ferrous base stall, Division 68  -Manuracturas of ructural parts and similar parts and similar parts and similar parts and similar parts parts in the platinum and their similar parts parts and similar parts an	r od steel ings, unv ins and plat and p	inum gro and their	n.e.s.		8,041 992 110,402 23,103 53,438 609 7,108 65,979 27,712 1,258 1,861 181,069	12,328 1,761 135,743 14,376 91,046 1,461 25,487 106,674 39,273 2,812 3,478 284,607
and fittings of iron of castings and forget al, Division 67  Non-Francis META floys and platinum is copper alloys mickel alloys, nec., and aluminium allo ad alloys, and aluminium allo ad alloys, and thorium and their alloys and thorium and their alloys.  —MANUTACTURES OF CUCKURIA DATE of the Copper alloys in the copper alloys in the copper and the c	or steelings, units and plate and pl	inum gro and their N.E.S. is, n.e.S. port	n.e.s.		23,103 53,438 609 7,108 65,979 27,712 1,258 1,861 181,069	1,761 135,743 14,376 91,046 1,461 25,487 106,674 39,273 2,812 3,478 284,607
el castings and forgetal, Division 67  Non-FIRAGUS MITA Holloys and platinum copper alloys nated luminum alto ad alloys and cluminum alto ad alloys a	r alloys metals metals fructures d trans c electric n, steel c	inum gro and their N.E.S. is, n.e.S. port	oup metals		23,103 53,438 609 7,108 65,979 27,712 1,258 1,861 181,069	14,376 91,046 1,461 125,487 106,674 39,273 2,812 3,478 284,607
Non-FFRROCS MTTA Holys and platinum: copper alloys inckel alloys, n.e.s, and aluminium allo ad alloys of alloys of alloys of thorium and thei uss non-ferrous base stal, Division 68 —MANUTACTURES OF cructural parts and is incress for storage are cris (except insulated).	r alloys metals :	N.E.S. s, n.e.s. port	alloys		23,103 53,438 609 7,108 65,979 27,712 1,258 1,861 181,069	14,376 91,046 1,461 25,487 106,674 39,273 2,812 3,478 284,607
lloys and platinum: copper alloys nickel alloys, ne.s., and aluminium allo ad alloys ne.s., and aluminium allo ad alloys ne.s., and aluminium allo ad alloys ne. alloys alloys alloys alloys. The advancer alloys alloys alloys alloys no. alloys no. alloys a	r alloys : metals :  F METAL, tructures deferring telectric in steel c	N.E.S. s, n.e.s. port	alloys		53,438 609 7,108 65,979 27,712 1,258 1,861 181,069	91,046 1,461 25,487 106,674 39,273 2,812 3,478 284,607
lloys and platinum: copper alloys nickel alloys, ne.s., and aluminium allo ad alloys ne.s., and aluminium allo ad alloys ne.s., and aluminium allo ad alloys ne. alloys alloys alloys alloys. The advancer alloys alloys alloys alloys no. alloys no. alloys a	r alloys : metals :  F METAL, tructures deferring telectric in steel c	N.E.S. s, n.e.s. port	alloys		53,438 609 7,108 65,979 27,712 1,258 1,861 181,069	91,046 1,461 25,487 106,674 39,273 2,812 3,478 284,607
copper alloys inciked alloys, n.e.s. and aluminium allo ad alloys and alloys alloys nealloys alloys alloys and thorium and their use non-ferrous base batal, Division 68 ructural parts and st grant and their control and their con	r alloys metals: metals: fructures and transpl lelectric in, steel o	N.E.S. s, n.e.s. port	alloys		609 7,108 65,979 27,712 1,258 1,861 181,069	1,461 25,487 106,674 39,273 2,812 3,478 284,607
nickel alloys, ne.s. and aluminium allo ad alloys ne. and aluminium allo ad alloys ne. alloys	r alloys : metals : metals : rectures i electric in, steel o	N.E.S.	alloys		7,108 65,979 27,712 1,258 1,861 181,069	25,487 106,674 39,273 2,812 3,478 284,601
and aluminium allo ad alloys alloys alloys altorium and thei ups non-ferrous base tetal. Division 68 —MANUTACTURES Of ructural parts and st siniers for storage as tets (except insulated ws, nuts, etc., of iros eas in the hand or m	r alloys metals : metals : fructures delectric n, steel o	N.E.9.	alloys		65,979 27,712 1,258 1,861 181,069	106,674 39,273 2,812 3,478 284,607
alloys alloys ad thorium and thei us non-ferrous base otal, Division 68  -MANUTACTURES OF ructural parts and si niners for storage ar tets (except insulated us, nuts, etc., of iror se in the hand or m couriment of base	METAL, tructures and transp l electric n, steel o	N.E.9.	alloys		27,712 1,258 1,861 181,069	39,273 2,812 3,478 284,607
alloys alloys ad thorium and thei us non-ferrous base otal, Division 68  -MANUTACTURES OF ructural parts and si niners for storage ar tets (except insulated us, nuts, etc., of iror se in the hand or m couriment of base	METAL, tructures and transp l electric n, steel o	N.E.S.	alloys		1,258 1,861 181,069 5,100	2.812 3,478 284,607
nd thorium and their us non-ferrous base otal. Division 68  -MANUTACTURES OF ructural parts and si oiners for storage as cits (except insulated ws. nuts, etc., of iron see in the hand or m courioment of base	METAL, tructures ad transp electric n, steel o	N.E.9.	alloys		1,861 181,069 5,100	284,607
nus non-ferrous base otal, Division 68  -MANUTACTURES OF ructural parts and stainers for storage as cits (except insulated see, nuts, etc., of frose in the hand or meaning the see in the same of the see in the same or meaning the same of the same of the see in the same or meaning the same of the	METAL, tructures and transp l electric n, steel o	N.E.S.	alloys		181,069	284,607
-MANUTACTURES OF ructural parts and si ainers for storage at icts (except insulated ws, nuts, etc., of fron ise in the hand or m	F METAL, tructures nd transp l electric n, steel o	N.E.S. s, n.e.s. port cable) as			5,100	9,84
ructural parts and si ainers for storage ar icts (except insulated ws, nuts, etc., of iron ise in the hand or m equipment of base	tructures nd transp l electric n, steel o	s, n.e.s. port cable) at				
C-stal	metals	or copper			1.650 1,507 5,304 1,006 1,777	2,300 2,027 6,477 1,777 2,391
res of metal, n.e.s.					11,946	14,18
otal, Division 69					31,380	42,53
MACHINERY (EXCE	except el	ectric)			9,503	14,61 11,92
al machinery, imple	ments ar	na parts				4.92
hines						3.80
ing machinery						1.53
leather machinery	**	**				23.25
for special industri	n-electri	cal and p	parts, n.c.s		22,662	29,70
					65,895	89.76
	al machinery, imple- hines king machinery of deather machinery of or special industry of and appliances, no fotal, Division 71 —ELECTRIC MACHIS ower machinery and at for distributing el- unications appearate electric equipment reporatus for medica	al machinery, implements at hines king machinery (for special industries and appliances, non-electri fotal, Division 71 —ELECTRIC MACHINERY, AP- out for distributing electricity (for distributing electricity unications appara)	al machinery, implements and parts hines sing machinery for special industries and appliances, non-electrical and [ fotal, Division 71 —ELECTRIC MACHINERY, APPARATUR ower machinery and switchgear is for distributing electricity united into apparatus control of the part of the properties of the properties of the properties of the properties of the medical purposes, etc.	al machinery, implements and parts himes here; himes himes himes himes himes him of the himself	al machinery, implements and parts hines  lines makinery (or special industries  for special industries  and appliances, non-electrical and parts, n.e.s.  folal, Division 71  —ELECTRIC MACHINEN: APPARATUS AND APPLIANCES  ower machinery and switchgear  it for distributing electricity  for distribution apparatus  and electricity  for ediction and electricity  for ed	al machinery, implements and parts fines fines fines fines fines fines for special for distributes for distributes for distributes for distributes for special for distributes for special

# Total exports—continued (\$'000 f.o.b. port of shipment)

No.	Description		1968-69	1969-70p
73	DIVISION 73.—TRANSFORT EQUIPMENT			
731	Railway and transay vehicles		1.883	2,476
732	Road motor vehicles		58,850	92,493
733	Road vehicles other than motor vehicles		333	52
734	Aircraft and parts, n.e.s.		10,684	27,776
735	Ships, boats and floating structures		17,464	30,00
	Total, Division 73	**	89,214	153,268
81	DIVISION 81SANITARY, PLUMBING, HEATING AND LI	CHTINE		
	FIXTURES AND FITTINGS	GHILNG	1,431	1,768
82	Division 82Furniture		1,297	1,354
8.3	DIVISION 83.—TRAVEL GOODS, HANDBAGE AND SIMILAR A	RTICLES	166	291
84	DIVISION 84.—CLOTHING, ACCESSORIES AND ARTICLES OF I			293
	OR CROCHETED FADRIC		7,488	9,036
85	DIVISION 85.—FOOTWEAR, GATTERS AND SIMILAR ARTICLES		484	762
86	DIVISION 86 PROFESSIONAL, SCIENTIFICAND CONTROLLING	INSTRU-	104	702
861	MENTS; PHOTOGRAPHIC AND OPTICAL GOODS, WATCH CLOCKS Scientific market and an inches			
001	Scientific, medical, optical, measuring and controlling ments and apparatus	instru-		
862			10,326	12,201
863			4,824	6,193
864	Watches and clocks and parts therefor		1,220	807
	Total, Division 86		17.382	20.10.2
			17,362	20,102
89 891	Division 89.—Miscellaneous manufactureto articles, n Musical instruments, sound recorders and reproducers an	c.E.S.		
892	and accessories therefor		1.329	1.601
893	Printed matter		6.381	7,501
194	Articles of artificial resins, plastics, etc.		1,679	2,492
395	Perambulators, toys, games and sporting goods		3,863	4,135
196	Office and stationery supplies, n.e.s.		836	1,176
197	Works of art, collectors' pieces and antiques Jewellery and gold and silversmiths' wares	4.0	1,222	2,144
399			822	1,077
			4,530	3,653
	Total, Division 89		20,661	23,778
		ANDRES		
P(A)	DIVISION 9(A).—COMMODITIES AND TRANSACTIONS OF MERCH	VIAD12E		
)(A)	TRADE, NOT ELSEWHERE CLASSIFIED	VADISE	66.94 3	88,850
)(A)			3,240,283	88,850 4,099,922
P(A)	TRADE, NOT ELEWHER CLASSIFIED  TOTAL MERCHANDESE  DIVISION 9(R).—COMMUDITIES AND TRANSACTION NOT INC.			
	TOTAL MERCHANDISE			
	TRADE, NOT ELSEWHERE CLASSIFIED  TOTAL MERCHANDISE  DIVISION 9(B).—COMMODITIES AND TRANSACTIONS NOT INC	LUDED	3,240,283	4,000,922

## TOTAL IMPORTS (\$'000 f.o.b. port of shipment)

Division or group No.	Descri	ption				1968-69	1969-70p
00	DIVISION 10.—LIVE ANIMALS					2,681	4,355
01	Division OL-MEAT AND MEAT P	REPARATI	1083				
011	Fresh, chilled or frozen					327	203
012	Dried, salted or smoked	**	**		**	717	2.085
013	Canned or bottled						
	Total, Division 01			**		1,044	2,288
02	DIVISION 02.—DAIRY PRODUCTS	AND IGGS	5			66	158
022	Milk and cream				** 1	60	130
023	Butter					4,437	5,594
024	Cheese and curd				**	3	4
025	Eggs						
	Total, Division 02				**	4,506	5,757
03	DIVISION 03.—FISH AND FISH PRI	PARATIO:	88				
631	Fish, fresh and simply preserve	ed				16,576	16,939
032	Fish, canned or bottled, n.e.s.,	and fish	preparat	ions		14,101	16,435
	Total, Division 03					30,677	33,374
64	DIVISION U4.—CEREAL GRAINS A	ND CEREA	t. PREPAR	ATIONS			
041	Wheat and meslin, unmilled						
042	Rice				4.1	323	353
043	Barley, unmilled					1,757	
044	Maize, unmilled					183	183
045	Other cereals, unmilled Meal and flour of v. heat or m					12	14
046	Meal and flour of v. heat or m	eslin				22	
047	Meal and nour of Other cerea	grains				10 4,024	4,182
048	Cereal preparations, etc.				**		
	Total, Division 04					6,332	4,74
	- of F						
05	DIVISION 05.—FRUIT AND VEGET					8.103	7.24
051	Fruit, fresh and nuts					934	1,16
052	Dried fruit Fruit preserved and fruit pre					2,801	5,17
054	Vegetables, fresh, trozen or si	mply pre	served			5,600	5,36
055	Vegetables, preserved or prep	ared, n.e.	S			3,874	4,85
	Total. Division 05					21,311	23,80
	Inial. Division to						
(16	DIVISION Of SUGAR, SUGAR PE	REPARATIO	ONS AND	HONEY			
061	Sugar and honey					1,362	1,58
062	Sugar confectionery, etc.					1,244	1,42
	Total, Division 06			**		2,606	3,00
07	DIVISION 07 COFFEE, TEA, CO	COA, SPE	CES, AND	MANUFA	CIURES		
071	Coffee					12,757	14,79
072	Cocoa					11,528	15,66
073	Chocolate and other cocoa p	reparatio	ns			862	94
074	Tea and mate					22,618	18,13
075	Spices					1,524	1,83
	Total Division 07					49,288	51,39
	Total, Division 07					45/200	

# Total imports—constnued (\$'000 f.o.b. port of shipment)

or group Nc	Descrip	tion				196869	1969-70p
08	DIVISION 08.—FEEDING-STUFF FOR	ANEMALS				6,502	6,878
09	DIVISION 09 MISCILLANEOUS PRE	PARATIC	NS TOY I	dean	i		
091	Margarine, lard and other rende	red fats				32	28
099	Food preparations, n.e.s.	20.			**	2,821	4,182
	Total, Division 09					2,853	4,210
11	Possess II P						
111	Division 11 B: FRAGES Non-alcoholic beverages, n.e.s.						
112				**	**	15,400	55 16.412
-	The state of the s					13,400	10,412
	Total, Division 11			**		15,464	16,467
12	DIVISION 12 TORACCO AND TORAC	CED MAN	UFACTU	RES			
121	Tobacco, unmanulactured					21,751	24,160
122	Tobacco, manufactured					6,611	7,815
	Total, Division 12					28,362	31,975
					-	->	
21	DIVISION 21 HIDES, SKIPS AND ILL	0 0715/0	UNDRE	TI.D			
211	Hides and skins, undressed		, CINDRES			1.634	478
212	Fur skins, undressed					1,188	1,187
	Total, Division 21					2,822	1,664
22	D 22 G				-	-	
	DIVISION 22.—OIL-SEEDS, OIL NUTS	AND OIL	KERNEL	s	**	7,356	9,898
23	DIVISION 23 CRUDE RUBBER					27,837	30,115
24	DIVISION 24 WOOD, TIMBER AND						
241		THE					
242	Wood in the rough or roughly se			**	**	3,323	18 3.671
243	Wood, shaped or simply worked	quant ca				43,965	49.125
214	Cork, raw and waste					281	295
- 1	Total, Division 24						
1	·				**	47,585	53,109
25	DIVISION 25 PULP AND WASTE PA	PFR				26,410	36,532
26	DIVISION 26,-TEXTILE FIBRES AND	THEIR W	4770				
261	Silk					1	1
262	Wool and other animal hair					7,794	8,077
263 264	Cotton					4,282	3,431
265	Vegetable fibres, except cotton at					1,654	1,595
266		no jute			**	4,068	3,448
267	Waste materials from textile fals	rica.				15,152	17,115
						147	143
	Total, Division 26				-	33,101	33,811
27	DIVISION 27 CRUDE FERTILIZERS A	ND CP11	DE MIN				
271	Fertilisers, crude		DE MINE	IALS	1.0	31,788	28,180
273						1,284	1,266
274	Sulphur and unroasted iron pyrit	ies			4.5	15,434	10,988
275	Natural abrasives (including indu	strial di	amonds	1		3,403	4.241
276	Other crude minerals					14,145	16,088
270					2.0		

# Total imports-continued (\$'000 f.o.b. port of shipment)

or group No.	Description		1968-69	1969-70p
28	DIVISION 28 - METALLIFEROUS ORES AND METAL SCRAP		1	
291	Iron ore and concentrates		267	12
282	Iron and steel waste and scrap		16	700
283	Ores and concentrates of non-ferrous base metals		2,771	3,541
284	Non-ferrous metal waste and scrap, fi.e.s.		1,955	3,501
285	Silver and platinum ores		100	123
286	Ores and concentrates of uranium and thorium		171	3.
	Total, Division 28		5,109	7,877
29	DIVISION 29 -CRUDE ANIMAL AND VEGETABLE MATERIALS,	N.L.S.	4,675	5,635
291	Crude animal materials, n.e.s.		7,471	7,624
292	Crude vegetable materials, n.e.s.	-		
	Totil, Division 29		12,146	13,259
32	DIVISION 32 COM, COKE AND BRIQUETTES		581	804
3.3	DIVISION 33 -PETROLEUM AND PETROLEUM PRODUCTS			
331	Petroleum, crude and parily refined		214,245	202,683
332	Petroleum products		36,941	51,268
	Total, Division 33		251,185	253,951
14	DIVISION 34 PETROLEUM GASIS AND OTHER GASEOUS H	YDRO-		
.34	CARBONS	21	31	45
41	DIVISION 41 - ANNAL ORS AND TAIS		777	893
42	DIVISION 42 -FIXED VEGETABLE OILS AND FATS			
421	Soft		7,383	9,006
422	Other than soft		3,140	3,547
	Total, Division 42		10,523	12,553
43	DIVISION 43 -ANIMAL AND VEGETABLE DILS, FATS AND WAX	ES	2,161	2,174
51	DIVISION 51 - CHIMICAL FLEMENTS AND COMPOUNDS			
512	Organie chemicals		80,892	82,866
513	Inorganic chemicals, elements, metallic oxides, etc		13,273	16,775
514	Other inorganic chemicals		13,685	17,062
515	Radioactive and associated materials		658	762
	Total, Division 51		108.508	117,465
52	DIVISION 52 - MINERAL TAR AND CRUDE CHEMICALS FROM	COAL,	1,786	2.166
	PLTROLEUM AND NATURAL GAS			
53	DIVISION 53 DYEING, TANNING AND COLOURING MATERIA	LS		
531	Synthetic organic dyestuffs, natural indigo. etc		11.082	13,276
532	Dyeing and turning extracts, synthetic tanning material	s	1,508	1,55
533	Pigments, paints and varnishes, etc		6,457	7,54
	Total, Division 53		19,046	22,369
54	DIVISION 54 - MEDICINAL AND PHARMACEUTICAL PRODUC	rs	39,803	54,14
				1
55	DIVISION 55—ESSENTIAL OILS, PERFUME MATERIALS, TOIL POLISHING PREPARATIONS	4.10		
551	Essential oils, perfume and flavour materials		5,846	7,33
553	Perfumery and cosmetics, toilet preparations		3,817	4,40
554	Soaps, cleansing and polishing preparations	**	4,626	4,76
			14,289	16,50

#### Total imports—continued (\$'060 f.o.b, port of shipment)

No.	Description	1968-69	1969-70
56	Division 56 — Fertilibers, manufactured	11,589	7,20
57	DIVISION 57 EXPLOSIVES AND PYROTECHNIC PRODUCTS	4,586	4,92
58	Division 58 Plastic Materials, Regenerated Ce_Lulose and		
	ARTIFICIAL RESINS	80,342	91,05
59	DIVISION 59 CHEMICAL MATERIALS AND PRODUCTS, N.E.S.	48,252	49,73
61	Division 61.—Leather, Leather Manufactures, N.E.S., AND DRISSED FUR SKINS		
611	Leather	4,453	5,46
612	Manufactures of leather or artificial leather, etc., n.e.s.	1,074	1,27
613	Fur skins, tanned or dressed (including dyed)	618	59
	Total, Division 61	6,145	7,32
62	DIVISION 62.—RUPBER MANUFACTURES, N.E.S.		
621	Materials of rubber	8,127	8,07
629	Articles of rubber, n.e.s.	∠8,913	33,93
	Total. Division 62	37,040	42,01
63	DIVISION 63.—WOOD AND CORK MANUFACTURES (EXCEPT FURNI-		
631	TURZ)		
632	Veneers, plywood boards, 'improved' or reconstituted wood, etc. Wood manufactures, the.s.	8,581 4,419	9,01 4,96
633	Cork manufactures	1,373	1,35
000	Total, Division 63	14,373	15,38
	Total, Diring 6,5	14,373	15,36
64	DIVISION 64.—PAPER, PAPERPOARD AND MANUFACTURES THEREOF		
641 642	Paper and paperboard	90,107	97,99 9,85
04-		9,362	9,02
	Total, Division 64	99,689	107,85
65	DIVISION 65.—TEXTILE YARN, FABRICS, MADE-UP ARTICLES AND		
651	Textile varn and thread	37,268	42,43
652	Woven coston fabrics (except marrow or special fabrics)	82,491	85,63
653	Textile fabrics (except narrow or special fabrics) other than	02,171	
İ	woven cotton	57,433	66,34
654 655	Tulle, lace, etc., and other small wares Special textile fabrics and related products	9,258	9,42
656	Made-up articles, wholly or chiefly of textile materials, n.e.s.	19,259 27,451	22,10
657	Floor coverings, tapestries, etc.	30,241	29,04 32,46
	Total Division 65	263.400	287.45
		203.400	237,43
66	DIVISION 66.—NON-METALLIC MINERAL MANUFACTURES, N.E.S.		
661	Lime, cement and fabricated building materials	2,320	2,35
662	Clay and refractory construction materials  Non-metallic mineral manufactures, n.e.s.	9,048	11,51
664		9,741 15,782	12,14
665	Glassware	11,927	14,16
666	Potterv	9.275	11,12
667	Pearls and precious and semi-precious stones	7,678	7,56

#### Total imports—continued (\$'000 f.o.b. port of shipment)

or group No.	Description				1968-69	1969-70p
					j	
67	DIVISION 67 IRON AND STEEL				6,340	14.062
671	Pig iron, spiegeleisen, sponge iron, etc.			14.4	1,116	1,852
672	Ingots and other primary forms of iron or	steel	**	4.0	11.230	11,900
673	Iron and steel bars, rods, etc.	**		4.5	26,424	28,133
674	Universals, plates and sheets, of iron or st Hoop and strip of iron or steel Railway and tramway track construction	cel	**	4.0	7,163	7,624
675	Hoop and strip of iron or steel		**	4.	286	76
676	Railway and tramway track construction	materia	**	**	3,948	4.512
677	Iron and steel wire (except wire rod)	**		11	39,114	27,293
678	Tubes, pipes and fittings of iron or steel	il.d.			227	187
679	Iron and steel castings and forgings, unwo	erkeu, n	.6.3.			
	Total, Division 67				95,848	95,639
				1		
68	DIVISION 68.—NON-FERROUS METALS		a mala	10	1,372	1,286
681	Silver and alloys and platinum and platin	rum gre	op aleta	13	3,940	5.071
682	Copper and copper alloys Nickel and nickel alloys, n.e.s.		4.		6,393	8,836
683 684					11,053	5.457
685	Lead and lead allows		-		66	102
686				0.0	65	70
687	Tin and tin allows				511	457
688	Uranium and thorium and their alloys				6	2
689	Miscellaneous non-ferrous base metals an	d their		4.	2,683	3,205
	Total, Division 68				26,088	24,486
691 692 693 694 695 696 697 698	Finished structural paris and structures, to Metal containers for storage and trappoly Wire products (except insulated electric or Nails, screws, nuts, etc., of iron, sted or Tools for use in the hand or machine Cullery Household equipment of base metals Manufactures of metal, n.e.5.	rt ible) and copper	1 fencing	grills	1,631 4,061 6,353 24,484 9,138 6,223 25,465	2,129 4,32- 7,936 28,82- 11,311 8,079 30,200
098				-		04.66
	Total, Division 69			**	79,286	94,65
71	DIVISION 71.—MACHINERY (EXCEPT ELECTR	ic)				
711	Power generating machinery (except elect	ric)		4.	117,974	115,60
712	Agricultural machinery, implements and	parts			54,789	44,58
714	Office machines				62,414	106,10
715	Metalworking machinery	4.0			41,155	40,18
717	Tertile and leather machinery				34,156	44,32
718	Machines for special industries				91,869	133,30
719	Machinery and appliances, non-electrical	and pa	rts, n.e.s.		201,482	225,49
	Total, Division 71				603,839	709,61
72	DIVISION 72.—ELECTRIC MACHINERY, APPAR	ATUS A	ND APPLI	ANCES		
722	Electric power machinery and switchgear				64,580	79,52
723	Foundment for distributing electricity				9,620	11,32
	Telecommunication apparatus  Domestic electric equipment				48,498	57,35
	Domestie electric equipment		**		15,314	18,42
724 725						3,57
724	Electric apparatus for medical purposes,	etc.		4.0	2,910	
724 725	Electric apparatus for medical purposes, Other electric machinery and apparatus	etc.	::		74,339	81.15

#### Total imports—continued (\$'000 f.o.b. port of shipment)

or group No.	Description	1968-69	1969 - 70p
73			-
	DIVISION 73.—TRANSPORT EQUIPMENT		1
731	Railway and tramway vehicles	4,666	
732	Road motor vehicles	283,115	340,27
733	Road vehicles other than motor vehicles	4,622	6,50
734	Aircraft and parts, n.e.s.	131,675	127,13
735	Ships, boats and floating structures	84,650	87,52
	Total, Division 73	508,729	567,51
81	DIVISION 81.—SANITARY, PLUMBING, HEATING AND LIGHT FIXTURES AND FITTINGS	ING 4,648	5,66
82	Division 82.—Furniture	4,911	5,46
83	DIVISION 83.—TRAVEL GOODS, HANDBAGS AND SIMILAR ARTICLE	5.052	5,73
84	DIVISION 84.—CLOTHING, ACCESSORIES AND ARTICLES OF KNIT		
	OR CHOCHETED FABRIC		
841	Clothing and accessories (except of fur clothing), etc.	29,696	34,24
842	Fur clothing (except headgear), etc.	118	16
	Total, Division 84	29,813	34,41
85	DIVISION 85.—FOOTWEAR, GAITERS AND SIMILAR ARTICLES	10,660	15,48
86	DIVISION 86.—PROFESSIONAL, SCIENTIFIC AND CONTROLLING INST	RU-	
	MENTS: PHOTOGRAPHIC AND OPTICAL GOODS, WATCHES A	AND	
861	Scientific, medical, optical, measuring and controlling insi	Iru.	
	ments and apparatus	. 66,814	80,24
862	Photographic and cinematographic supplies	16,400	20.15
863			4,44
864	Watches, clocks and parts thereof	13,849	15,85
	Total, Division 86	100,950	120,70
89	DIVISION 89.—MISCELLANEOUS MANUFACTURED ARTICLES, N.E.S.		
891	Musical instruments, recorders and reproducers, etc.	26,283	29,64
892	Printed matter	55,402	62,11
893	Articles of artificial resins, plastics, etc.	9,365	10,55
894	Perambulators, toys, games and sporting goods	18,304	21,73
895	Office and stationery supplies, n.e.s.	6,529	7,52
896	Works of art, collectors' pieces and antiques	3,201	4,62
897	Jewellery and gold and silversmiths' wares		6,38
899	Manufactured articles, n.e.s.	17,323	20,23
	Total, Division 89	142,100	
9(A)			102,62
9(A)	DIVISION 9(a).—COMMODITIES AND TRANSACTIONS OF MERCHANI TRADE NOT ELSEWHERE CLASSIFIED	DISE	
911	Postal packages not classified according to kind	4,071	3,34
93!	Special transactions not classified according to kind	93,935	102,82
941	Animals, n.e.s. (including 200 animals)		102,82
951	Firearms of war and ammunition therefor		17,65
961	Coin (other than gold) not being legal tender	17,648	17,63
	Total, Division 9(A)	116,165	123,86
	TOTAL MERCHANDISE	3,423,276	3,826,82
	Division 9(8).—Commodities and transactions not include		- 3,020,02
0(n)			1
9(B)			50 50
9(B)	IN MERCHANDISE TRADE	45,229	58,58
9(a)			3,885,40

# SPECIFIED PRODUCTS OF AUSTRALIAN ORIGIN EXPORTED FROM AUSTRALIA

			Mest			Milk and	cream		Cheese	Fish Iresh
Period	1	Bovine animals	Sheep, lambs	Edible offals	Canned or bottled	Evapor- ated or ondersed	Dried	Butter (a)	and	and simply reserved
	-			(	UANTITY					
_				-000 lb	'000 1b	'000 lb	*000 lb	d1 000°	'000 lb	1000 lb
ear-	- 1	'000 lb	,000 lp		60,428	91,209	75.628	213,839	60,929	16,051
1964-65		708,451	219,272	59,857	55.633	59,124	63,020	186,366	55,777	21,225
1965-66		612,950	213,475	55,080		51,854	149,104	230,210	57,195	18,515
1966-67		578,603	212,286	53,839	55,678	26,370	123,493	172,453	76,036	21,550
1967-68		564,250	254,477	52,853	51,837	24,518	129,469	165,501	56,096	20,849
1968-69	4.	564,547	234,349	54,622	43,790		173,652	218,183	90,188	25,063
1969-70p		728,825	395,779	74,370	48,265	26,415	173,032	216,103	30,10.	
				e:000 f o	VALUE .b. port o	f shinment	0)			
	_			\$ 000 1.0	.b. port o	Silipilieli	1			
Year-						12,124	11,299	67,401	14,197	17,745
1964-65		200,456		13,192	15,797		10,666	57,675	13,470	23,807
1965-66		195,532		13,362	14,587	6.531	23,001	64,841	15,262	23,249
1966-67		198,311		12,850	18,452		18,650	46,976	17,933	31,229
1967-68		198,630		10,576	15,790	3,311	16,073	40,523	13,872	34,576
1968-69		211,012	45,711	10,882	13,979		19,423	52,468	19,602	36,496
1969-70p		294,184	82,016	18,897	17,046	3,112	19,423	32,400	17,002	30,170
	_	_		_					Fresh fruit	_
		Wheat	Rice	Barley	Oats	Flour (wheaten) plain	Malt, roasted	_	_	Pears and
Period		W rieat	Kike	Danie,		white	or not	Oranges, etc.	Apples	quinces
					QUANTIT	Y				
								MOOD II	'000 lb	*000 lb
		433			tonr	1000 lb	dl 000'	'0000 lb		
		tons	tons	tons	tons	'000 lb				65,74
Year- 1964-65		5,624,46	63,716	363,40	360,01	1,144,128	162,310	51,927	296,152	65,74 94,00
	::	5,624,46 5,075,34	63,716 63,507	363,40° 223,089	360,01 246,88	781,458	162,310 187,105	51,927 58,103	296,152 351,244	65,74 94,00
1964-65	::	5,624,46 5,075,34 6,403,16	63,716 63,507 88,573	363,407 223,089 417,814	360,01 246,88 395,24	781,458 713,306	162,310 187,105 209,411	51,927 58,103 57,338	296,152 351,244 288,819	65,74 94,00 64,62
1964-65 1965-66		5,624,46 5,075,34 6,403,16 6,395,85	63,716 63,507 88,573 2 100,427	363,400 223,089 417,814 127,24	360,01 246,88 395,24 179,15	781,458 713,306 760,454	162,310 187,105 209,411 186,742	51,927 58,103 57,338 52,368	296,152 351,244 288,819 277,814	65,74 94,00 64,62 68,93
1964-65 1965-66 1966-67		5,624,46 5,075,34 6,403,16	63,716 4 63,507 0 88,573 2 100,427 4 109,465	363,407 223,089 417,814 127,244 443,55	360,01 246,88 395,24 179,15 328,09	781,458 781,458 713,306 760,454 6 699,175	162,310 187,105 209,411 186,742 158,833	51,927 58,103 57,338 52,368 66,597	296,152 351,244 288,819 277,814 287,135	65,74 94,00 64,62 68,93 46,65
1964-65 1965-66 1966-67 1967-68		5,624,46 5,075,34 6,403,16 6,395,85	63,716 4 63,507 0 88,573 100,427 4 109,465	363,407 223,089 417,814 127,244 443,55	360,01 246,88 395,24 179,15 328,09	781,458 781,458 713,306 760,454 6 699,175	162,310 187,105 209,411 186,742 158,833	51,927 58,103 57,338 52,368 66,597	296,152 351,244 288,819 277,814 287,135	65,743 94,000 64,629 68,93 46,653
1964-65 1965-66 1966-67 1967-68 1968-69		5,624,46 5,075,34 6,403,16 6,395,85 4,813,57	63,716 4 63,507 0 88,573 100,427 4 109,465	363,40° 223,08° 417,814 127,24° 443,55 630,84°	360,01: 246,88 395,24 179,15 328,09 72,05	3 1,144,128 781,458 3 713,306 2 760,454 6 699,175 2 651,258	162,310 187,105 209,411 186,742 158,833 204,120	51,927 58,103 57,338 52,368 66,597	296,152 351,244 288,819 277,814 287,135	65,743 94,000 64,629 68,93 46,653
1964-65 1965-66 1966-67 1967-68 1968-69		5,624,46 5,075,34 6,403,16 6,395,85 4,813,57	63,716 4 63,507 0 88,573 100,427 4 109,465	363,40° 223,08° 417,814 127,24° 443,55 630,84°	360,01: 246,88 395,24 179,15 328,09 72,05	3 1,144,128 781,458 3 713,306 2 760,454 6 699,175 2 651,258	162,310 187,105 209,411 186,742 158,833 204,120	51,927 58,103 57,338 52,368 66,597	296,152 351,244 288,819 277,814 287,135	65,74 94,00 64,62 68,93 46,65
1964-65 1965-66 1966-67 1967-68 1968-69 1969-70p		5,624,46 5,075,34 6,403,16 16,395,85 4,813,57 6,808,64	2 63,716 4 63,507 0 88,573 2 100,427 4 109,465 7 126,959	363,407 223,089 417,814 127,244 443,55 630,84	360,01: 246,881 395,24 179,15 328,09 72,05 VALUE 0.b. port	1,144,128 781,458 713,306 760,454 669,175 651,258	162,310 187,105 209,411 186,742 158,833 204,120 nt)	51,927 58,103 57,338 52,368 66,597 46,449	296,152 351,244 288,819 277,814 7 287,135 296,847	65,74 94,00 64,62 68,93 46,65 81,27
1964-65 1965-66 1966-67 1967-68 1968-69 1969-70p		5,624,46 5,075,34 16,403,16 16,395,85 4,813,57 6,808,64	2 63,716 4 63,507 5 88,573 2 100,427 4 109,465 7 126,959	363,40° 223,08° 417,814 127,24° 443,55° 630,84° (\$*000 f	360,01 246,88 395,24 179,15 328,09 72,05 VALUE o.b. port	1,144,128 781,458 3 713,306 2 760,454 6 699,175 2 651,258 of shipme	162,310 187,105 209,411 186,742 158,833 204,120 nt)	51,927 58,103 57,338 52,368 66,597 46,449	296,152 351,244 288,819 277,814 287,135 296,847	65,74 94,00 64,62 68,93 46,65 81,27
1964-65 1965-66 1966-67 1967-68 1968-69 1969-70p		5,624,46 5,075,34 16,403,16 16,395,85 4,813,57 6,808,64	2 63,716 4 63,507 88,573 2 100,427 4 109,465 7 126,959	363,407 223,089 417,814 127,244 443,55 630,844 (\$'000 f	360,01: 246,881 395,24 179,15 328,09 72,05 VALUE 0.b. port	1,144,128 781,458 3 713,306 2 760,454 6 699,175 2 651,258 of shipme	162,310 187,105 209,411 186,742 158,833 204,120 nt)	51,927 58,103 57,338 52,368 66,597 46,449	296,152 351,244 288,819 277,814 7 287,135 9 296,847 8 20,989 5 25,86 1 18,280	65,74 94,00 64,62 68,93 46,65 81,27
1964-65 1965-66 1966-67 1967-68 1968-69 1969-70p Year- 1964-65 1965-66 1966-67		5,624,46 5,075,34 16,403,16 16,395,85 4,813,57 6,808,64	2 63,716 4 63,507 88,573 2 100,427 4 109,465 7 126,959 9 7,968 2 8,073 7 11,531	363,407 223,089 417,814 127,244 443,55 630,84 (\$'000 f 11,50 21,56	360,01 246,88 395,24 179,15 328,09 72,05 VALUE 0.b. port	1,144,128 781,458 713,306 669,179 2 651,258 of shipme	162,310 187,105 209,411 186,742 158,833 204,120 nt) 7,84, 3, 9,29 4, 10,54	51,927 58,103 57,338 52,368 66,593 46,449	296,152 351,244 288,819 277,814 287,135 296,847 296,847 8 20,989 5 25,861 1 18,280 5 17,361	65,74 94,00 64,62 68,93 46,65 81,27
1964-65 1965-66 1966-67 1967-68 1968-69 1969-70p Year- 1964-65 1965-66 1966-67 1967-68		5,624,46 5,075,34 16,403,16 16,395,83 4,813,57 6,808,64 297,19 264,06 361,21 342,76	2 63,716 4 63,507 88,573 2 100,427 4 109,465 7 126,959 9 7,968 8,073 7 11,531 7 13,951	363,407 223,089 417,814 127,245 630,844 (\$'000 f 18,000 21,56 8 6,56	360,01 246,881 395,24 1328,09 72,05 Value 0.b. port 11,98 11,98 11,98 9 17,45	3 1,144,128 3 781,458 3 713,306 2 760,454 6 699,172 2 651,258 of shipme	162,310 187,105 209,411 186,742 158,83 204,120 nt) 0 7,844 10,54 4 10,54	51,927 58,103 57,338 52,368 66,593 46,449	296,152 351,244 288,819 277,814 287,135 296,847 296,847 8 20,989 5 25,861 1 18,280 5 17,361	65,74 94,00 64,62 68,93 46,65 81,27
1964-65 1965-66 1966-67 1967-68 1968-69 1969-70p Year- 1964-65 1965-66 1966-67		5,624,46 5,075,34 16,403,16 16,395,85 4,813,57 6,808,64	2 63,716 4 63,507 88,573 2 100,427 4 109,465 7 126,959 7 7,968 2 8,07: 11,531 7 13,569	363,407 223,089 417,814 127,244 443,55 630,84 (\$'000 f	7 360,01 246,881 395,24 5 179,15 328,09 5 72,05 VALUE 0.b. port 15,61 8 11,98 11,43 9 8,44 6 13,04	3 1,144,128 3 781,458 3 781,458 3 781,458 3 781,458 6 699,172 2 651,258 of shipme 6 37,33 0 24,75 70 23,07 71 23,53 22 21,80	162,310 187,105 187,105 186,743 158,833 204,120 at) 7,84 3, 9,29 10,54 4, 9,36 7, 7,62	51,927 58,103 57,338 52,368 66,597 46,449 2 3,277 5 3,68 3,69 2 3,48 8 4,29	296,152 351,244 288,819 277,814 287,135 296,847 296,847 8 20,98 5 17,36 1 18,28 1 17,36 4 19,96	65,74 94,00 64,62 68,93 46,65 81,27 9 5,29 7,46 3 4,86 5,44 4 4,10

## Specified Products of Australian Origin Exported from Australia -- continued

		Fruit					1	1	
Period	Dried	Jams, etc.	Canned or bottled	Sugar, from cane	Coffee, tea, etc.	Gluten, gluten flour	Wine of fresh grapes	Beer, from malt	Tobacco
				QUANTIT	Y		_		
Year-	,000 IP	q1 000,	dl 660,	tons	,000 lP	4I 000.	*000 gal	'000 gal	4000 lb
1964-65	165,61			1,269,114		7.182		1.72	
1965-66	192,92		309,319	1,252,543		7,337	1,957		
	160,049			1,637,742		12,608	1.777	1.90	
1967-68	159,150			1,596,711	5,162	15,019	1.845	2,454	
	143,17		314,787	2,029,134	5,267	21,954	1,804		
1969-70p	101,948	6,008	301,538	1,364,461	8,887	24,523	1,326	2,071	
				VALUE					
			(\$*000 f.o.	.b. port of	shipment)				
Year-									1
1964-65	24,101	1,676	27,584	112,676	472	1,203			
	28,442		37,763		1,822	1,203	3,521	1,553	
	23,185		40,760	99,485	3,701	2,038	3,535	1,435	
1967-68	22,790		51,320			2,407	3,165		
1968-69	21.599		38.593	122,208	1,946	3,437	3, 199		
1969 70p	16,079		38,553	116,106	3,315	3,960	3,006	1,496 1,818	
				Ores	and concent	rates			
Period	Iron	Copper	Copper matte	Lead	Zinc	Tin	Man- ganese	Titanium	Zirconium
				QUANTITY					
ear—	'000 tons	tons	cwt	tons	tons		-		
1964-65		45,875	118,353	[01.934	203,060	tons	tons	tons	tons
1965-66		41,960	108,775	118,253	243,844	2,020	54,738	517,561	212,965
1966-67			110,366	108,994	250,499	2,559	69,032	623,657	
1967-68		47,256	120,844	113,498	311,437	3.886	271,524 393,725	626,882	
1968-69		41,073	73,557	111,145	334,817	6,387		669,861	250,906
1969 70p	33,146	64.082	105,300	119,468	431,027	6,966	629,531	781,311	295,989
	22040	,(4)2	FOO, MAI	117,498	431,027	0,900	581,146	935,914	225,913
				VALUE					
			81000 F - 1		Administration of				

## (\$'000 f.o.b. port of shipment)

Year -									1	
1964-65		820	6,940	2,458	19.236	15,260	1.727	1.332	20,128	
1965-66	- 4	2,705	7,534	2,999	21,337	16,854	2.573	1,608	20,128	5,736
1966-67		46,013	8.902	2.899	19,439	17,421	3,357	6.421	21,907	8,202
1967-68		103.070	10.098	3.334	22.047	21,305	5.237	7,901	24,847	10,174
1968-69		179,515	9.769	1,806	21,605	22,235	8.959	11.837	28,073	11,952
1969 70p		276,078	14,620	3,299	23,320	30,504	10.280	10 466	26,073	11,932

Petroleum products

Kerosene, Distillate

#### OVERSEAS TRADE

## Specified Products of Australian Origin Exported from Australia -- continued

and

Iron and steel scrap,

Motor

spirit

Hides and skins

Calfand

kip

Period

Year-

1964-65

1965-66

1966-67

1967-68

1968-69

1969-70p

tons

15,031

11,984 16,692 13,143 12,242 15,854 ft as 000°

81,304

80,755

72,319 83,792

94,737

100,635

	hides		lamb		-		
			QUANTITY				
Year 1964-65 1965-66 1966-67 1967-68 1968-69 1969-70p	'000 lb 109,646 110,019 112,058 104,712 113,033 139,938	'000 lb 6,678 6,658 8,121 7,355 6,833 3,743	*000 lb 189,519 202,206 198,735 206,578 218,625 247,286	tons 368,480 265,062 403,128 423,148 481,982 508,003	*000 gai 18,011 17,091 48,198 74,205 63,539 57,242	'000 gal 17,092 22,759 18,776 36,968 23,717 40,192	'000 gal n.a. n.a. 103,510 56,537 48,291 67,326
		(\$'000)	VALUE	shipment)			
Year— 1964-65 1965-66 1966-67 1967-68 1968-69 1969-70p	 12,752 17,914 18,013 12,309 14,419 20,278	1,778 2,821 3,086 2,377 3,173 1,663	60,588 64,204 63,012 46,291 56,277 63,661	10,861 8,211 12,143 12,141 11,751 17,029	2,063 2,222 5,433 8,913 6,890 6,245	2,023 2,399 2,211 4,335 2,888 4,389	n.a. 5,533 4,97; 4,22; 5,44i
	Pape	er and papert	bace	_	Yarns		
Period	Uncoated	Building board	Parchment, greaseproof, etc.	Sheep or lambs'	Continuous synthetic fibres(a)	Continuous regenerated fibres(b)	cast iron

VALUE	
(\$'000 f.o.b. port of shipment)	

QUANTITY

1.551 203,553

1,040 316,139 303,366

2,035

920 143,706

480

327 164.368

tons

1b

126,171

IЬ

1,510,477

1,406,679 528,723

734,606

1,950,094

1,772,546

lb

3,592 129,751

19,716

135,689

817,601

Year — 1964-65 1965-66 1966-67 1967-68 1968-69 1969-70p		3,152 2,759 3,820 3,165 2,936 3,873	1,898 1,773 1,736 1,884 1,988 2,100	504 376 631 346 210 135	462 580 521 255 114 196	2,561 1,534 635 862 1,718 2,064	8 25 94 587	2,828 2,326 5,208 7,292 13,105 14,997
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tons

59,608

49,831

182,929

346,183 311,123

### Specified Products of Australian Origin Exported from Australia-continued

	Wo	ool			Iron an	d steel		
Period	Greasy	Scoured	Ingote	Bars, rods, etc.	Universals, plates, etc.	Hoop and strip	Wire (except wire sod)	Tubes, pipes, etc.
			Qua	NTITY				
Year—	mill. lb	'000 Ib	cwt	cwt	cwt	cwt	cwt	cwt
1964-65	1,334	117,838	)	-				
1965-66	1,323	122,889	> n.a.	n.a.	D.S.	n.s.	n.a.	n.a.
1966-67	1,367	112,073	9.855,744	4,493,807	7,065,351	204,325	314.724	1.073,379
1967-68	1,390	123,587		3,345,922	4,647,130	396,609	284,472	1,104,726
1968-69	1,468	118,228	10,614,813		4,871,036	345,285	428,975	920,552
1969-70p	1,572	118,875		3,344,701	7,046,664	246,194	761,620	1,449,532
		(\$'0	V, 000 f.o.b. p	LUB ort of ship	ment)			
Year—								
1000	721,252	84,597	1					
1000 00	699,774	85,070	> n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
		80,141	28,419	19,930	41,353	1,104	2,665	8.864
	726,310 643,275	72,456	24,303	15,731	28.833	2,329	2,346	8,819
1967-68		78,494	31,653	21,735	28,893	1,944	3,067	7,793
1968-69	717,014		12.660	10 110				
1968-69 1969-70p	684,578	77,485	33,668	18,110	46,196	1,701	5,155	12,221
	684,578	77,485		18,110			5,155	12,221
	684,578			Unworked	Lond, le	1,701	5,155	Zinc,
1969-70p	684,578	77,485		Unworked	Lond, le			Zinc,
1969-70p	684,578	77,485	Bars, rods,	Unworked alumin-	Leed, le	ad alloys		Zinc,
Period	684,578	77,485	Bars, rods,	Unworked alomin- ium, alloys	Leed, le	ad alloys		Zinc,
Period	Coppe	77,485  r and coppe	Bars, rods, sheet, etc.	Unworked alomin- ium, alloys	Leed, le	unworked	Coal	Zinc, zinc-base alloys
Period  Year— 1964-65	Coppe: Unrefined  cwt 3,330	77,485  r and coppe: Refined  cwt 40,294	Bars, rods, sheet, etc.  Qual  cwt 96,696	Unworked alominium, alloys	Bullion	unworked	Coal '000 tons 6,051	Ziac, zinc-base alloys
Period  Year	Coppe: Unrefined  cwt 3,330 110,982	77,485  r and coppe: Refined	Bars, rods, sheet, etc.  Qual  cwt 96,696 444,686	Unworked alominium, alloys	Leed, le  Bullion  cwt 1,164,441 1,782,436	unworked n.e.i.	Coal	Zinc, zinc-base alloys cwt 1,739,662 2,005,630
Period  Year— 1964-65 1965-66 1966-67	Coppe: Unrefined  ewt 3,330 110,982 154,677	77,485  r and coppe:  Refined  cwt 40,294 356,619 72,157	Bars, rods, sheet, etc.  QUA  CWt 96,696 444,686 176,228	Unworked alominium, alloys ANTHY  Cost 439,224 375,554 376,276	Leed, le  Bullion  cwt 1,164,441 1,782,436 1,618,308	unworked n.e.i. Unworked n.e.i. 3,024,227 3,196,214 3,042,902	Coal  *000 tons 6,051 7,654 8,805	Zinc. zinc-base alloys Cwl 1,739,662 2,005,630 2,289,420
Period  Year— 1964-65 1965-66 1965-67 1967-68	Copper Unrefined  **Copper Unrefined**  **Co	77,485  r and coppe  Refined  40,294 356,619 72,157 249,700	Bars, rods, sheet, etc.  QUI  Cwt 96,696 444,686 176,228 150,175	Unworked aluminium, alloys ANHTY 439,224 375,554 376,276 138,715	Leed, le Bullion  cwt 1,164,441 1,782,436 1,618,308 2,135,191	unworked n.e.i. wt 3,024,227 3,196,214 3,042,902 3,020,844	'000 tons 6,051 7,654 8,805 10,200	Zinc, zinc-base alloys cwt 1,739,662 2,005,630 2,289,420 1,799,017
Period  Period  Year— 1964–65 1965–66 1965–67	Coppe: Unrefined  ewt 3,330 110,982 154,677	77,485  r and coppe:  Refined  cwt 40,294 356,619 72,157	Bars, rods, sheet, etc.  QUA  CWt 96,696 444,686 176,228	Unworked alominium, alloys ANTHY  Cost 439,224 375,554 376,276	Leed, le  Bullion  cwt 1,164,441 1,782,436 1,618,308	unworked n.e.i. Unworked n.e.i. 3,024,227 3,196,214 3,042,902	Coal  *000 tons 6,051 7,654 8,805	Zinc. zinc-base alloys Cwl 1,739,662 2,005,630 2,289,420
Period  Year— 1964-65 1965-66 1966-67 1966-67 1968-69	Copper Unrefined  ewt 3,330 110,982 154,677 130,665 156,205	77,485  r and copper  Refined  40,294 356,619 72,157 249,700 521,153 761,320	Barn, rods, sheet, etc.  Qu.  cwt 96,696 444,686 176,228 150,175 236,215 261,258	Unworked alumin- ium, alloys ANTHY 439,224 375,554 376,276 138,715 164,529 1,012,957	Cwt 1,164,441 1,782,436 1,618,39 2,135,191 2,526,952 3,341,488	Unworked n.e.i. 2wt 3,024,227 3,196,214 3,042,902 3,020,844 2,308,302	Coal  '000 tons 6,051 7,654 8,805 10,200 13,800	Zinc, zinc-base alloys cwt 1,739,662 2,2005,630 2,289,420 1,799,017 2,337,247
Period  Year— 1964-65 1965-66 1966-67 1966-67 1968-69	Copper Unrefined  ewt 3,330 110,982 154,677 130,665 156,205	77,485  r and copper  Refined  40,294 356,619 72,157 249,700 521,153 761,320	Bars, rods, theet, etc.  QUJ  CWt 96,696 444,686 176,228 150,175 236,215 261,258	Unworked alumin- ium, alloys ANTHY 439,224 375,554 376,276 138,715 164,529 1,012,957	Cwt 1,164,441 1,782,436 1,618,39 2,135,191 2,526,952 3,341,488	Unworked n.e.i. 2wt 3,024,227 3,196,214 3,042,902 3,020,844 2,308,302	Coal  '000 tons 6,051 7,654 8,805 10,200 13,800	Zinc, zinc-base alloys cwt 1,739,662 2,2005,630 2,289,420 1,799,017 2,337,247
Year— 1969-70p  Year— 1964-65 1965-66 1966-67 1967-68 1969-70p	Coppe. Unrefined  Wt 3,330 110,982 154,677 130,665 156,205	77,485  r and coppe.  Refined  Cwt 40,294 356,619 72,157 249,700 521,153 761,320	r alloys  Bars, rods, theet, etc.  Qu.  cwt 96,696 444,686 176,228 150,175 236,215 261,258	Unworked alomin- lium, alloys  NHHY  CPt 439,254 375,254 375,276 138,715 164,529 1,012,957	Lead, le  Bullion  cwt 1,164,441 1,782,436 1,618,308 2,135,191 2,526,952 3,341,488  ment)	Unworked n.s.i.  Unworked n.s.i.  Swt 3,024,214 3,042,902 3,208,302 3,210,943	Coal  '000 tons 6,051 7,654 8,805 10,200 13,800 17,464	Zinc, ginc-base alloys Cwl 1,236,630 2,289,420 1,799,017 2,337,247 3,075,502
Period  Period  Year— 1964-65 1965-66 1965-67 1967-68 1968-69 1969-70p  Year— 1964-65	Coppe. Unrefined  Wit 3,330 110,982 154,677 130,665 156,205 160,235	77,485  r and copper  Refined  640,294 356,619 72,157 249,700 521,153 761,320	ralioys  Barn, rods, sheet, etc.  QUJ  CWI 96,696 444,686 176,228 130,175 236,215 261,258  V,  200 f.o.b. p	Unworked alomin- ium, alloys along a	Leed, le  Bullion  cwt i,164,441 1,782,436 1,618,308 2,133,191 2,526,952 3,341,488  ment)	unworked n.e.i.  2wt 3,024,227 3,196,214 3,042,902 3,202,844 2,308,302 3,210,943	Coal  '000 tons 6,051 7,654 8,805 10,200 13,800 17,464	Zinc. sinc-base alloys cwt 1,739,662 2,005,630 2,289,420 1,799,017 2,337,247 3,075,502
Period  Period  Year— 1964-65 1965-66 1966-69 1969-70p  Year— 1964-65 1969-70p	Copper Unrefined  Unrefined  Wt 3,330 110,982 154,677 130,665 156,205 160,235	77,485  r and coppe:  Refined  640,294  356,619  72,157  249,707  521,153  761,320	Bars, rods, theet, etc.  QU.  cwt 96,696 444,686 176,228 150,175 236,215 261,258	Unworked alumin- lum, alloys alloys (1941) 439,224 375,554 376,276 118,715 164,529 1,012,957  MLUB ort of ship	Leed, le  Bullion  cwt 1,164,441 1,782,436 1,618,308 2,135,191 2,526,952 3,341,488  ment)  18,427 25,918	Unworked n.e.i.  Unworked n.e.i.  Swt 3,024,227 3,196,214 3,042,902 3,210,943	Coal  *000 tons 6,051 7,654 8,805 10,200 13,800 17,464	Zinc, zinc-base alloys 1,739,612 2,005,630 2,289,420 1,799,017 2,337,241 3,075,502
Year— 1964-65 1964-65 1964-65 1967-68 1968-69 1969-70p  Year— 1964-65 1965-66 1965-66	Coppe Unrefined Unrefined 3,330 110,982 154,677 130,6205 160,235	77,485  r and copper  Refined  40,294 336,619 72,157 249,703 321,153 761,320  (\$'0'	ralioya  Barn, rods, sheet, etc., et	Unworked alumin- ium, alloys NNIHY  439,224 375,554 376,276 138,715 164,529 1,012,957  LUB ort of ship  9,416 8,109 8,742	Leed, le  Bullion  cwt i,164,441 1,782,436 1,618,308 2,135,191 2,526,952 3,341,488  ment)  18,427 25,918 20,445	unworked n.e.i.  Unworked n.e.i.  3,024,227 3,196,214 3,042,902 3,020,844 2,308,302 3,210,943 42,005 40,333 32,943 32,943	Coal  '000 tons 6,051 7,654 8,805 10,200 13,800 17,464  51,120 63,132 71,824	Zinc, zinc-base alloys 2,005,630 2,289,420 1,799,017 2,337,241 3,075,502
Year— 1964-65 1965-66 1965-68 1969-70p  Year— 1964-65 1969-70p  Year— 1964-65 1966-67 1966-67	Coppe. Unrefined  Unrefined  3,330 110,982 154,677 130,665 156,205 160,235	77,485  r and coppe  Refined  cwt 40,294 356,619 72,157 249,700 252,1,03 761,320  (\$'0  1,277 19,969 3,371 13,217	r alloys  Bars, rods, theet, etc.  Qu.  cwt 96,696 444,686 176,228 150,175 236,215 261,258  V,  200 f.o.b. p	Unworked alumin- lum, alloys alloys (1947) 439,224 375,554 376,276 118,715 164,529 1,012,957 LUB ort of ship 9,416 8,109 8,742 3,321	Leed, le  Bullion  cwt 1,164,441 1,782,436 1,618,308 2,135,191 2,526,952 3,341,488  ment)  18,427 25,918 20,445 31,052	Unworked n.e.l.  Unworked n.e.l.  3,024,227 3,196,214 3,042,902 3,020,844 2,308,302 3,210,943  42,005 40,333 32,943 30,919	Coal  '000 tons 6,051 7,654 8,805 10,200 13,800 17,464	Zinc, zinc-base alloys 2,005,630 2,289,420 1,799,017 2,337,247 3,075,502 25,177 27,379 28,835 21,168
Year— 1964-65 1964-65 1964-65 1967-68 1968-69 1969-70p  Year— 1964-65 1965-66 1965-66	Coppe Unrefined Unrefined 3,330 110,982 154,677 130,6205 160,235	77,485  r and copper  Refined  40,294 336,619 72,157 249,703 321,153 761,320  (\$'0'	ralioya  Barn, rods, sheet, etc., et	Unworked alumin- ium, alloys NNIHY  439,224 375,554 376,276 138,715 164,529 1,012,957  LUB ort of ship  9,416 8,109 8,742	Leed, le  Bullion  cwt i,164,441 1,782,436 1,618,308 2,135,191 2,526,952 3,341,488  ment)  18,427 25,918 20,445	unworked n.e.i.  Unworked n.e.i.  3,024,227 3,196,214 3,042,902 3,020,844 2,308,302 3,210,943 42,005 40,333 32,943 32,943	Coal  '000 tons 6,051 7,654 8,805 10,200 13,800 17,464  51,120 63,132 71,824	Zinc, rinc-base alloys 1,739,662 2,005,630 2,289,420 1,799,017 2,337,247 3,075,502

# VALUE OF TOTAL EXPORTS ACCORDING TO COUNTRIES (\$'000 f.o.b. port of shimment)

			(4 000 1	.o.b. port	. or mape			
	C	ountry of c	onsignment				1968-69	1969-70p
Belgium-Luxe	mbourg	1.					43,784	42,917
Burma Canada	moous						2,928	∴ 806
ourma				4.4			67,611	113.762
anada				+ 4			15,083	14.717
eylon hile hina (mainla						**	5,970	4,420
hile						**		125,815
hina (mainla	and)					**	67,214	29,893
hina, Repub	lic of (Taiw	an)					26,415	
hristmas Isl	and						2,224	2,461
zechoslovak	in						8,316	8,745
ZECHOSIOVAK	10						2,379	4,064
Denmark	2.0						19,306	19,961
iji							112,526	114,681
rance ermany (Ea	**						1,263	1,579
Germany (Ea	st)	++				4.		116,072
Germany (Ea Germany, Fe Greece	deral Repub	dic of					104,550	
ireece							4,764	10,253
long Kong							70,973	84,669
							32,017	40,247
ndia	**						20,665	34,992
ndonesia							7,164	14,820
ran							1,984	3,947
raq .	:							3,237
reland	blic of						4,351	
taly	4.						106,726	105,955
							5,085	5,750
onon							822,101	1,020,479
apan							4.597	4,928
amaica apan Cenya							13,469	12,495
	plic of						8.197	9,085
Luwait								4,740
ebanon							4,834	
Malaysia							63,670	68,567
Walta							3,175	2,818
Mauritine							3,345	4,004
Malaysia Malta Mauritius							16.118	12,907
							2,568	13,791
Mozambique							3.635	4,034
Nauru Netherlands							53,759	71,747
Netherlands							13,750	20,799
New Caledo	nia							4,000
New Hebrid	es						4,669	4,800
Man. Zaalan	4						158,846	199,201
Norway						1	7,133	6,251
New Zealand Norway Okinawa Pakistan Papua and P	**						9,837	10,066
Okinawa							6,905	16,399
Pakistan							105,832	148,231
Papua and h	New Guinea						103,832	11.671
Peru							9,749	55,905
Philippines							44,820	
Poland							22,800	20,194
Rhodesia			of(a)				4,574	3,041
Rhodesia Saudi Arabi Singapore South Africa							8,923	10,346
Sental Wiggi	a vi						63,325	99,107
Singapore	**						45,629	64,936
South Africa	3	55						3,335
South Yeme	n, Peoples'	Republic	of(a)				2,759	18,077
Spain							11,793	
Sweden							8,707	9,743
Switzerland							2,911	3,076
Theiland							23,872	29,176
natiand	4 Taban	* *					2,328	3,431
i rinidad an	n tonago						12,104	11,294
Turkey			- 0			1.5		6,883
United Aral	Republic					.+	3,484	
United King	rdom		- 4			- 5	424,836	492.330
South Yeme Spain Sweden Switzerland Thailand Trinidad an Turkey United Aral United King United State	es of Americ	na .					480,001	557,057
United State	a or winelin						40.289	52,520
U.S.S.R.							31,063	23,193
Vietnam, Re	epublic of		- *		- 4		14,941	17.062
Yugoslavia								96,565
U.S.S.R. Vietnam, Re Yugoslavia Other Coun	tries				- 1		71,399	
	(including	destinatio	on unknow	n)			4,218	7,541
· For orders								

# VALUE OF TOTAL IMPORTS ACCORDING TO COUNTRIES (\$'000 f.o.b. port of shipment)

		С	ountry	of origin				1968-69	1969-70p
Austria								7.794	0
lahrain								7,784 7,376	9,595
	Luxembo								18,046
ergium-	Luxemoo	urg						20,140	28,957
razii	**							5,355	7,100
runei								18,562	14,452
anada								153,084	150,795
cylon	4.0					:		15,184	11,358
China (n	rainland)							29,651	32,024
hina, K	epublic o	f (Taiwan	•					11,787	15,867
hristma	is Island							8.528	8,393
								8,209	7,620
Denmark								9,231	10,976
iii								5.040	4.983
inland								15,571	17,722
rance								63,442	70,066
	(East)								
		Republic						3,250	4,487
		republic	10			::		201,544	258,638
	- Lew							6,120	8,735
inbert a	na Ellice	Islands						4,043	3,721
								2,808	9,180
long Ko	ng							41,075	54,013
ndia	ing							32,196	31,835
ndonesia	1							59,956	48,882
ran								13,464	12,615
rao	**							11,356	10.898
reland								3,113	5,450
rael	**								
alv		2.5						4,247	4,944
								78,962	78,055
apan								414,676	481,708
Cenya	**							1,847	1,410
orea, R	epublic o	ſ						2,493	2,195
uwait								41,611	45,616
Aalaysia								30,022	34,930
Aexico								3,344	5,928
lauru								15,039	15,406
etherla	nds							50.084	59,971
lew Zea	land							74.734	
igeria								794	86,168
lorway									1,859
								12,673	10,224
anistan	4 N	uinea						17,068	18,953
apua an	u New G	urnea						29,130	21,632
ntilppin	es	++						3,136	4,293
oland		2.4						3,251	2,981
ortugal								3,159	2,999
atar								20,408	21,362
hodesia								22	3
audi Ar	abia						- ::	43,558	42,099
ingapen								12.496	14,212
outh Af	rica							20.129	
outh V	men Pear	nles' Ren-	blic o	6(a)					21,611
pain		hes webs	our o	(u)				6,219	6,964
weden								10,194	13,115
							[	50,588	59,123
witzerla							[	47,826	62,255
anzania					4 -			2,640	3,379
rucial S								7,452	13,040
								6,344	5,622
nited K	ingdom							747,155	845,513
nited St	ates of A							883,068	965,157
.S.S.R.								2,039	3,478
ambia									
ther cou	entries (in	aludia a au						203	391
	minics (III)	cluding or	igid Ui	rknown)			**	64,025	72,401

# CUSTOMS AND EXCISE REVENUE: AUSTRALIA (\$'000)

Customs	tariff div	ision a	nd excise ta	riff iten				1968-69	1969-70p
							1		
Ross Customs— I Live animals; animal produ	ote							1.180	1,237
								2,065	2,910
3 Animal and vegetable fats a	out oils	and the	ie cleavage	product	s; prepat	red edible	e fats;		
								2,257	2,792
4 Prepared foodstuffs: bevera	ges, spiri	ts and	vinegar; to	bacco				51,949	60,807
5 Mineral products(a)								15,500	16,176
6 Products of the chemical in	dustry ar	id allie	d Industries					15,500	10,170
7 Artificial resins and plastic	material	s, cellu	love esters	and ein	ers. and	articles i	merera !	19.047	22,272
rubber, synthetic rubbers, 8 Raw hides and skins, leath	. factice,	and at	ticles thereo	n addlaru	harness	travel o	ponds	12,011	
								3.037	3,588
								8,075	8,857
10 Paper-making material; pag	per and n	uner-h	nard and ar	ticles th	ereol			10,604	11,951
								48,917	54,615
12 Footwear headgear, unibre	llas etc. 8	and pur	ts; prepare	d feathe	rs and ar	ticles; ar	tincial	6.739	9.856
								9.941	11.815
13 Articles of stone, plaster, cer	ment, asb	estos, i	mica etc; ce	ramic pi	oducts;	grase, gras	Sware	7,741	11,013
14 Pearls, precious and semi-pi	recious si	tones, t	recious me	1215, 101	iea precio	ous metal	is, and	1.404	1.951
articles thereof; imitation	jeweller	y; coin						27.646	31,076
15 Base metals and articles of 16 Machinery and mechanical	buse mei	21	terral acuir	ment: r	arts ther	ellar		80,297	100,017
								51,711	62,295
							ments;		
								13.948	16.188
is Optical, photographic, ciner	ds: soun	d recor							
elocks, musical instrumen	uls; soun	d recor			rs, icieva	sion; par		364	479
elocks, musical instruments of Arms and ammunition; par	rts; soun	d recor	cers and re	produce		sion, par			479 11,481
19 Arms and ammunition; pur 20 Miscellaneous manufacture	rts; soun d articles	d recor	miscellaneo	os (incl	uding rev	enue on	goods	364	479
elocks, musical instruments  19 Arms and ammunition; par  20 Miscellaneous manufacture  21 Works of art, collectors' pi  for which a Customs enti-	ets; soun ets d articles ieces, ant rv is not	iques:	miscellaneo	us (inc)	uding rev	enue on	goods	364 9,740	11,481
19 Arms and ammunition; pur 20 Miscellaneous manufacture	ets; soun ets d articles ieces, ant rv is not	iques:	miscellaneo	us (inc)	uding rev	enue on	goods	364 9,740 4,462	479 11,481 5,464
elocks, musical instrumer 19 Arnis and ammunition; par 20 Miscellaneous manufacture 21 Works of art, collectors' pi for which a Customs enti Schedule); additional dut	nts; soun rts d articles ieces, ant ry is not ty collect	iques: require	miscellaneo ed and on cost entries	us (inc)	uding rev	enue on	goods	364 9,740	11,481
elocks, musical instrumer 19 Arnis and ammunitino; par 20 Miscellaneous manufacture 21 Works of art, collectors' pi for which a Customs enti Schedulet; additional dut Total gross custo	ets; sound d articles ieces, and ry is not ty collections dutie	iques; require ed on p	miscellaneo ed and on cost entries	us (incl oncessio	uding rev	enue on	goods	364 9,740 4,462	479 11,481 5,464
elocks, musical instrumer 19 Arnis and ammunition; par 20 Miscellaneous manufacture 21 Works of art, collectors' pi for which a Customs enti Schedule); additional dut	ets; sound d articles ieces, and ry is not ty collections dutie	iques; require ed on p	miscellaneo ed and on cost entries	us (inc)	uding rev	enue on	goods second	364 9,740 4,462 377,291 6,030	5,464 445,586 6,781
elocks, musical instrumer 19 Arnis and ammunitino; par 20 Miscellaneous manufacture 21 Works of art, collectors' pi for which a Customs enti Schedulet; additional dut Total gross custo	nts; soun- rts d articles ieces, ant ry is not ty collections dutie	iques: require red on p	miscellaneo ed and on cost entries	us (incl oncessio	uding rev	enue on	goods	364 9,740 4,462 377,291	5,464 445,586
clocks, musical instrumer 19 Arms and ammunition; par 20 Miscellaneous manulacture 11 Works of art, collectors' pi 16 which a Customs ent 5chedulet; additional dut Total gross custo Primage  Total gross custo	nts; soun- rts d articles ieces, ant ry is not ty collections dutie	iques: require red on p	miscellaneo ed and on cost entries	us (incl oncessio	uding rev	enue on	goods	364 9,740 4,462 377,291 6,030 383,321	5,464 445,586 6,781 452,361
elocks, musical instrumer 19 Arms and ammunition; par 20 Miscellaneous manufacture; 10 Works of art, collectors' pi 10 withe a drit, collectors' pi 10 withen a children and the 10 Total gross custo 10 Primage 10 Total gross custo 10 Total gross custo 10 Total gross custo	nts; soun- rts d articles ieces, ant ry is not ty collections dutie	iques: require red on p	miscellaneo ed and on cost entries	us (inc)	uding rev	enue on	goods	364 9,740 4,462 377,291 6,030 383,321 355,474	5,464 445,586 6,781 452,361
elocks, musical instrumer 19 Arms and ammunilian; par 20 Miscellar at a collector; par 10 For which a Customs ent 5chedule); additional dut Total gross custo Primage Total gross custo Data Constanting Data	nts; sound residenticles inces, and ry is not ry collections dutie	iques: require red on p	miscellaneo ed and on coost entries	us (incl oncessio	uding rev	enue on	goods	364 9,740 4,462 377,291 6,030 383,321 355,474 24,481	479 11,481 5,464 445,586 6,781 452,361 370,326 26,555
19 Arms and ammonition; par 20 Micellaneous manufacture 20 Micellaneous manufacture 21 Works of art, collectors; par 5 Products, administration of the 20 Primage — Total gross custo Primage — Total gross custo Primage — Secretary of the Control of the Beer Spirits, including liqueurs, etc.	nts; soun- ris districtes districtes districtes districtes increased of mrs dutie	iques; require ed on p s(a)	miscellaneo ed and on c sost entries e duties(a)	us (incl oncessio	uding rev	enue on s in the S	goods	364 9,740 4,462 377,291 6,030 383,321 355,474 24,481 15,765	479 11,481 5,464 445,586 6,781 452,361 370,326 26,556 14,84
19 Arms and ammonition; par 20 Micellaneous manufacture 20 Micellaneous manufacture 21 Works of art, collectors; par 5 Products, administration of the 20 Primage — Total gross custo Primage — Total gross custo Primage — Secretary of the Control of the Beer Spirits, including liqueurs, etc.	nts; soun- ris districtes districtes districtes districtes increased of mrs dutie	iques: require ed on p	miscellaneo ed and on coost entries e duties(a)	us (inc)	uding revenal items	enue on s in the S	goods	364 9,740 4,462 377,291 6,030 383,321 355,474 24,481 13,765 225,403	479 11,481 5,464 445,586 6,781 452,361 370,326 26,556 14,844 230,945
19 Arms and ammonition; par 20 Micellaneous manufacture 20 Micellaneous manufacture 21 Works of art, collectors; par 5 Products, administration of the 20 Primage — Total gross custo Primage — Total gross custo Primage — Secretary of the Control of the Beer Spirits, including liqueurs, etc.	nts; soun- ris districtes districtes districtes districtes increased of mrs dutie	iques; require ed on p	miscellaneo rd and on coost entries  e duties(a)	us (incl oncessio	uding revenal items	enue on s in the S	goods	364 9,740 4,462 377,291 6,030 383,321 355,474 24,481 13,765 225,403 280,366	479 11,481 5,464 445,586 6,781 452,361 370,326 26,551 14,842 230,945 296,702
general de l'accione de l'accio	tls; youngs of articles eces, ant ry is not ry collect ems dutie	iques: require ed on p	miscellaneo ed and on coost entries e duties(a)	us (inclooncessic	uding revinal items	enue on	goods	364 9,740 4,462 377,291 6,030 383,321 355,474 24,481 15,765 225,403 280,366	479 11,481 5,464 445,586 6,781 452,361 370,322 26,554 14,843 230,945 296,702
olocks, musical instrumer  place of the control of	tis; sounds districted	iques: required on particular	miscellaneo ed and on c cost entries  e duties(a)	us (inclooncessic	uding revital stems	enue on s in the S	goods	364 9,740 4,462 377,291 6,030 383,321 355,474 24,481 13,765 225,403 280,366 127 8134	479 11,481 5,464 445,586 6,781 452,361 370,326 26,551 14,842 230,945 296,702
olocks, musical instrument years and ammunitum; get 21 Works of art, collectors' pi 21 Works of art, collectors' pi for which a Customs ent Schedulet, additional dut Primage Total gross custo Primage Total gross custo Spirits, including liqueurs, etc. Program of cigarettes Program of cigarettes Praying cards Playing cards Authority of the program of page 1888 Playing cards Authority of the program of page 1888 Playing cards Authority of the program of page 1888 Playing cards Authority of the program of page 1888 Playing cards Authority of the program of page 1888 Playing cards Authority of the program of page 1888 Playing cards Authority of the	tis; soun- ris d articles eccs, ant ry is not ty collections dutie	iques: required on p s(a)	miscellaneous dand on cost entries	us (incl)	uding revenal stems	enue on s in the S	goods	364 9,740 4,462 377,291 6,030 383,321 355,474 24,481 15,765 225,403 280,366	479 11,481 5,464 445,586 6,781 452,361 370,322 26,558 14,842 296,70 130 814 2,351
Actions, musical instrumer a clocks, musical instrumer by Miccillance was manufacture 21 Works of art, collector's jir for which a Contents ent Schedule, additional size Total gross custo Primage Total gross custo Grass Excise- Beer Formage Cigarent and Gigeriers Cigarent and Gigeriers Cigarent custom Manufacture	tis; soun- ris d articles sees, ant ry is not try collections dutie	iques: required on p s(a)	miscellaneoed and on coost entries	us (incl)	uding revital items	enue on s in the S	goods	364 9,740 4,462 377,291 6,030 383,321 355,474 24,481 13,765 225,403 280,366 820 127 834 820 1,741	479 11,481 5,464 445,586 6,781 452,361 370,326 26,555 14,84 230,946 296,701 814 2,355 1,155
Actions musical instrumer and colors, musical instrumer and colors	this; sounds	iques: require ed on p	miscellaneo d and on c oost entries c duties(a)	us (incl)	uding rev	enue on s in the S	goods	364 9,740 4,462 377,291 6,030 383,321 355,474 24,481 13,765 225,403 280,366 127 234 24,384 2384 2384 2384 2384 2384 2384 2384 2	479 11,481 5,464 445,586 6,781 452,361 370,322 26,558 14,842 296,70 130 814 2,351
delecks, musical instrumer  and the second of the second o	this; sounds  d articles ieces, and ry is not ry is not goes and ry collect ms dutic ms and goes  ers  er revenue	iques : require ed on p	miscellaneo ed and on c oost entries c duties(a)	us (inc)	uding revinal items	enue on s in the S	goods second	364 9,740 4,462 377,291 6,030 383,321 355,474 24,481 13,765 225,403 280,366 820 127 834 820 1,741	475,586 445,586 6,781 452,36: 370,322 26,555 14,84 230,949 296,700 311,151 311,21,16
Actions musical instrumer and clocks, musical instrumer and clocks, musical instrumer and instrument and instru	this; sounds districtes districtes increased try is not try collect try collect try and try	d recordingues; required on pass(a)	miscellaneo d and on c oost entries  c duties(a)	us (inc)	uding revenal stems	enue on s in the S	goods	364 9,740 4,462 377,291 6,030 383,321 355,474 24,481 13,765 225,403 280,363 127,41 1,625 909,020	479 11,481 5,464 445,586 6,781 452,361 370,326 26,555 14,84 210,945 256,701 130 8,551 1,155 1,15
selection and the selection of the selec	this; sounds d articles ieces, and ry is not ry is not y collect owns and g  owns and g  revenue s(a)  image and	iques; requirired on pss(a)	miscellaneo d and on c oost entries  c duties(a)	us (inc)	uding revinal items	enue on s in the S	goods second	364 9,740 4,462 377,291 6,030 383,321 355,474 24,81 15,763 127	11,481 5,464 445,586 6,781 452,361 370,326 26,555 14,842 296,701 150 151 21,551
pedicisks, musical instrumer pedicisks, musical instrumer pedicisks, musical instrumer pedicisks, musical instruments pedicisks, musical instruments pedicisks, musical gross custo primage per per per per per per per per per pe	this; sounds d articles ieces, and ry is not ry is not y collect owns and g  owns and g  image an w backs p	d recordiques; required on pass(a)	miscellaneo ed and on c oust entries  c duties(a)	us (incl)	uding rev	enue on s in the S	goods	364 9,740 4,462 377,291 6,300 383,321 13,763 12,763 12,763 12,763 12,763 12,763 12,763 12,763 12,763 12,763 12,763 12,763 12,763 12,763 12,763 12,763 12,763 11,763	475,586 445,586 6,781 452,36: 370,322 20,555 14,84 210,946 290,196 11,151 311 2,166 946,32 1,2 488 39,33
selection and the selection of the selec	this; sounds d articles ieces, and ry is not ry is not y collect owns and g  owns and g  image an w backs p	d recordiques; required on pass(a)	miscellaneo ed and on c oust entries  c duties(a)	us (incl)	uding rev	enue on s in the S	goods	364 9,740 4,462 377,291 6,030 383,321 355,474 24,81 15,763 127	475,586 445,586 6,781 452,36: 370,322 26,555 14,84 210,944 290,131 11,151 311 2,166 946,322 1,3 48

<sup>(</sup>a) Duty is included in the price of petroleum products purchased by Commonwealth Government departments and is subsequently credited by Commonwealth Treasury to the departments concerned.

#### INDEXES OF VALUES OF EXPORTS AND IMPORTS AT CONSTANT PRICES

The following tables present indexes of the values of Australian exports and imports of merchandise at a large 1966-67 prices. A description of these measures is given in the first issue of the bulletin Exports and Imports of Merchandise at Constant Prices (Ref. No. 8.21) published on 10 October 1968.

EXPORTS OF MERCHANDISE (Base: Year 1966-67 = 100)

	Fnod	and live a	nimals					1	1
	Meat and meat prepara- tions	Cereal grains and cereal prepara- tions	Other (dairy produce, fruit, sugar, etc.)	Total food and live animals	Wool and sheep- skins	Metal- inferous ores and metal scrap	Metal manufac- turea, machin- ery, transport equipment		All exports of merchan dise
Section or division of A.E.C.C.	10	04	00, 02, 03, 05 to 09	00 to 09	Part of 21, Part of 26	28	67 to 73	1, 2(b), 3, 4, 5, 61 to 66, 8, 9A	0 to 94
Per cent of total value of exports in 1966-67(c)	9.5	15.8	12.5	37.8	29.7	5.6	14.2	12.7	100.0
1960-61 1961-62 1962-63 1963-64 1964-65 1965-66				Not a	railable		,	{	69 79 77 90 89 90
1966–67 1967–68 1968–69 1969–70p	100 100 98 133	100 94 80 106	100 99 102 100	100 97 92 111	100 102 107 115	100 147 211 300	100 100 116 148	100 121 147 175	100 105 114 136
Quarter ended— 1967-68— March June	98 96	81 80	88 111	88 94	109 109	149 167	90 112	112 136	101 110
1968-69— September December March June 1969-70p—	104 95 92 103	77 64 94 85	100 134 78 95	91 95 88 93	82 129 121 106	185 211 194 256	126 108 106 125	138 156 132 161	105 119 112 119
September December March June	156 115 130 132	107 96 101 121	88 112 93 108	113 106 105 119	94 125 123 117	254 298 312 335	149 148 162 145	190 157 177 175	130 135 139 141

<sup>(</sup>e) The price shows for year price to 196-57 in yes sarried; comparable to the series shows from 196-67 consumed (see the busilized melgrand to at the best of this shole). (d) Enthields Wool and sheeping and shole and series are series of the series and series are series are series and series are series are series and series are 
#### indexes of values of Exports and Imports at Constant Prices-continued

#### IMPORTS OF MERCHANDISE (Base: Year 1966-67=100)

	Food, beverages, and tobacco	Fuels	Basic materials	Chemicals (incl. plastics)	Textiles, fabrics, etc.	Metal manufac- tures, machin- ery, transport equipment	Other	All imports of merchan-dise
Section or division of A.I.C.C.	0, 1	3	2, 4	5	65	67 to 73	61 to 64, 66, 8, 9A	0 to 9A
Per cent of total value of imports in 1966-67(b)	5.2	8.2	7.4	9.9	8.0	43.3	18.0	100.0
1960-61 1961-62 1962-63 1963-64 1964-65 1965-66				Not availa	ble			75 61 73 81 98 98
1966-67	100	100	100	100	100	100	100	100
1967-68	99	100	107	109	107	111	111	109
1968-69	110	105	106	123	114	116	121	116
1969-70p	116	110	112	133	122	127	137	126
Quarter ended-								1
March	109	98	106	122	113	120	114	115
June	103	107	113	115	108	116	115	113
1968-69-	1 1					1	!	
September	111	100	120	124	117	124	127	121
December(e)	112	106	107	131	116	120	121	119
March(d)	110	107	95	116	112	107	114	109
June	106	106	103	123	111	112	121	113
1969-70p-								
September	116	112	117	129	124	130	140	128
December	122	120	109	133	122	127	141	128
March	119	109	105	124	120	124	130	122
June	108	101	118	145	123	128	139	127

<sup>(</sup>a) The series shown for years prior to 1966-67 is not strictly comparable to the series shown from 1966-67 onwards (see the bulletin referred to at the head of page 88). (b) They excensinger may be used in analysing the contribution of each group to movements in the board index. (c) Influence, an Ordon's PSSK, M.M.A.S. "Rhadward" valued at 316.3 million at current prices. (d) Imports in February and March 1999 were affected by Industrial deputes in ports on the East Costs of U.S.A. and Canada.

## SECTION IX. BALANCE OF PAYMENTS

## BALANCE OF PAYMENTS

## (\$ million)

	YEARS				
	1965-66	1966-67	1 #67-68	1968-69	1969-70
CURRENT ACCOUNT(g)					
Exports f.o.b.(b)	2,626	2.926	2,941	3,217	3,981
Imports f.o.b.(b)	2,822	2,837	3,159	3.203	3,584
Balance of trade	-196	89	- 218	14	397
Invisible credits—	-170	87	- 216	, , ,	1
	25	2+	22	20	18
	295	100	362	394	452
Transportation	58	- 03	88	108	123
Travel	77	63	76	80	81
Government	56	55	69	75	104
Miscellaneous			129		15
Property income	113	123		150	
Transfers	122	136	156	165	175
Invisible debits—					
Transportation	520	544	636	685	764
Travel	122	133	140	150	176
Government	62	81	95	111	113
Miscellaneous	17	98	97	104	139
Property income—			1		
Investment income	382	409	537	650	790
	50	56	64	63	68
Other Transfers	50	247		0,	0.
	127	151	154	159	186
Government	74	79	84	90	109
Other	/4	19	84	90	10
Balance on current account	-884	651	-1,123	- 1.006	-830
CAPITAL INFLOW(g)—					
Overseas investment in Australia—	1				
Government securities—	i .				1
Domiciled overseas	-25	24	134	138	-12
Domiciled in Australia	-1	-2	14		
Total government securities	- 26	22	148	138	11
Total government securities				1.0	
Companies—	125	115	227	284	
Undistributed income					
Other direct investment.	356	218	305	317	
Portfolio investment and institut-					
ional loans	207	176	416	373	
Total companies(c)	688	509	948	974	
Total overseas investment in Australia(e)	662	531	1.096	1.112	
Australian investment overseas(c)	-27	-30	-39	-53	
	40	- 52	-60	- 67	-4
Other government capital movements	34	-74	33	27	- 4
Marketing authorities	5		42	-5	21
Monetary sector transactions n.e.i.		- 6	42	- 5	
Net identified capital inflow	714	381	1,072	1,014	
Balancing item	227	146	130	140	(e) 1.04
Net apparent capital inflow	941	527	1,202	1,154	86
Manager and a			_		-
MONETARY MOVEMEN'S(a)-					1
Changes in official reserve assets	44	- 132	(f) 73	142	11
Allocation of Special Drawing Rights			45		-7
Changes in other foreign assets	15	-18	(f) 9	26	
Other monetary movements	-2	26	-3	-20	-13
Net monetary movements	57	-124	79	148	3

for footnotes see next page.

#### BALANCE OF PAYMENTS

## Balance of payments-continued (\$ million)

			QUARTERS				-	
			March quarter 1969	June quarter 1969	Sept. quarter 1969	Dec. quarter 1969	March quarter 1970	June quarter 1970
CURRENT ACCOUNT(a)-						973	1.018	1.028
			793	856	962		870	912
Imports f.o.b.(b)			741	814	900	902	870	912
Balance of trade			52	42	62	71	148	116
		-2.5	4	5	4	4	5	5
			99	101	107	114	117	114
Transportation	**		28	29	28	34	32	33
Travel			22	21	21	20	22	18
Government			21	20	20	22	32	30
Miscellaneous			43	42	31	42	35	45
Property income				42	44	45	42	44
Transfers			38	42	44	45	72	-
Invisible debits-					470	191	199	195
Transportation			177	173	179	32	38	59
Travel			35	53	41		31	31
Government			30	32	27	28		32
Miscellaneous			31	24	31	38	38	34
Property income-						1 1		200
Investment income			150	179	183	199	208	200
Other			13	16	19	19	15	13
Transfers-								
Government			31	46	41	55	39	4:
Other			22	24	27	29	24	21
Other 11								-20
Balance on current account		••	- 182	-245	-231	-239	159	-20
CAPITAL INFLOW(a)— Overseas investment in Austra Government securities— Domiciled overseas	alia—		72	-21	-68	-11	8	-34
Domiciled in Australia			1	-1	4		44	**
Total government secu	rities		73	-22	-64	-11	-8	-3
_			-	-	_			-
Companies			71	71	92	92	93	
Undistributed income					14	57	75	
Other direct investment			47	138	14	3,	1.5	
Portfolio investment and	instituti	ional		50	17	63	69	
loans	**		133	30	- 17	- 03		
Total companies(c)		2.	251	259	123	212	237	
			324	237	59	201	229	
Total overseas investment i	n Austra				-17	-20	-15	
Australian investment overse	as(c)		-20		- 26	3	-7	-1
Other government capital mo					1	-22	-9	-1
Marketing authorities		2.0	15			-12	í	1 2
Monetary sector transactions	n.e.i.		-3	-4	11	-12		
Net identified capital inflo	W		311	194			199	(d) -
Balancing item				52	19	44	-23	(e) 4
Net apparent capital inflo	w		311	246	47	194	176	4:
					1			
M			133	-2	- 184	-110	(g) 106	3
MONETARY MOVEMENTS(a)-					1		-75	
Changes in official reserve as	sets							
Changes in official reserve as Allocation of Special Drawi	ng Right	s		17	-1	72	-14	
Changes in official reserve as Allocation of Special Drawi Changes in other foreign ass	ng Right ets	s	-4				-14	
Changes in official reserve as Allocation of Special Drawi	ng Right ets	s	-4	12 -9				- 2

(a) For current seasount behaviors minus sign (--) denotes deficit; for capital inflow minus sign (--) denotes cultive for monetars movements minus sign (--) denotes deficit; for capital inflow minus sign (--) denotes cultive for monetars movements minus sign (--) denotes a decrease in assets or as morease find the property of the seasour sign 
Series revised. 21923/70-4

#### BALANCE OF PAYMENTS

# INTERNATIONAL LIQUIDITY (Source: Reserve Bank of Australia) (5 million)

				30 June—		
		1966	1967	1968	1969	1970
Gold		198.3	204.5	229.9	230.5	240.9
Special Drawing Rights						78.6
		151.8	178.1	248.9	203.5	216.8
		161.9	208.9	188.7	368.2	370.9
		934.2	722.6	604.9	586.0	617.1
Other foreign exchange		0.7	0.6	4.7	31.5	13.8
Official reserve assets(a)		1,447.0	1,314.7	1,277.1	1,419.7	1,538.1
Other foreign assets (net)(b)		79.5	62.0	68.3	94.0	99.9
Total foreign assets(c)		1,526.5	1,376.7	1,345.4	1,513.7	1,638.0
	31 March 1969	30 June 1969	30 September 1969	31 December 1969	31 March 1970	30 June 1970
Gold Special Drawing Rights		230.5	233.0	235.0	240.4 78.6	240.9 78.6
I.M.F. gold tranche		203.5	220.3	232.5	223.1	216.8
U.S. dollars		368.2	287.5	249.7	249.6	370.9
Sterling		586.0	464.3	375.0	426.7	617.1
Other foreign exchange	29.7	31.5	30.6	33.9	13.8	13.8
Official reserve assets(a)	1,421.3	1,419.7	1.235.8	1,126.1	1.232.2	1,538.1
Other foreign assets (net)(b)	82.3	94.0	93.2	165.3	151.2	99.9
Total foreign assets(c)	1,503.5	1,513.7	1,329.0	1,291 . 4	1,383.4	1.638.0

<sup>(</sup>a) Exciden foreign exchange holdings of Australian trading banks, other than amounts pending settlement with the Renew Bank. (b) Incident the foreign exchange holdings of Australian trading banks (other than those London. (c) The changes into the foreign exchange holdings of the Commowated poverment eventses, other than the London. (c) The changes into the foliate that bases of the Commowated poverment eventses, other than to Common the last except for discrepancies due to rounding and for priods in which the retse of exchange of the correctors held as reserves in change feative to the Australian dollar, for genids in which the retse are aftered in the change in total holding shown in these table, but are not included in the change in reterve assess shown.

## SECTION X. NATIONAL ACCOUNTS

# NATIONAL PRODUCTION ACCOUNT

			(5 mil	Ito(s)						
					196	869			1969-70	
	1964 - 67	1967-68	1968-69	Sept. quarter	Dec. quarter	March	June	Sept. quarter	Dec. quarter	March
Wages, slaries and supplements	11,512	12,499	13.862	3,276	3,611	3,376	3,599	3.725	4,054	3,725
Gross operating surplus of trading enterprises Indirect taxes less subsidies	8,872 2,380	9,113	10,457	2.497 651	3.262 703	2.454 700	2,244 798	2,729 739	3,278 776	2,730 748
Gross national product	22,764	24,196	27.171	6.424	7.576	6,530	6,641	7,193	8,108	7,203
Imports of goods and services	3,693	4,127	4,253	1.094	1,049	1,014	1,096	1,179	1,195	1,166
National turnover of goods and services	26,457	28,323	31,424	7,518	8,625	7,544	7,737	8,372	9,303	8,369
Net current expenditure on goods and services— Personal consumption Financial enterprises Public authorities	13,643 310 2,683	14,795 331 3,040	15,820 370 3,330	3,761 87 763	4,160 94 867	3,840 92 761	4,060 97 939	4.108 97 832	4,559 106 973	4,179 107 820
Gross fixed capital expenditure— Private Public enterprises Public authorities Increase in value of stocks—	3,802 1,196 959	4,122 1,351 1,019	4.659 1.425 1,113	1.091 336 234	1,235 352 288	1,054 331 239	1,279 407 353	1.231 336 259	1,333 393 321	1,18 34 25
Value of physical change in stocks Stock valuation adjustment Statistical discrepancy	388 102 - 102	90 134 - 117	762 98 - 47	} 163 180	664	185 75	-152 -278	124 246	260 188	26
Gross national expenditure	22,981	24,765	27.530	6,615	7,633	6,577	6,705	7,233		7.143
Exports of goods and services	3,476	3.558	3,894	903	992	967	1,032	1,139	1.170	1,22
National turnover of goods and services	26,457	28,323	31.424	7,518	8,625	7,544	7,737	8,372	9,303	8,36
Gross national product at factor	20,384	21,612	24,319	5,773	6,873	5,830	5,843	6,454	1	
of which— Farm Non-Farm	2.233 18,151	1,744 19,868	2.228 22,091	5.326	1,035 5,838	546 5,284	200 5,643			5,85

Series revised.

#### SECTION XI. PRIVATE FINANCE

#### TRADING BANKS Liabilities within Australia(a)

## (\$ million) Denouts

Average of weekly figure	3	Cur	rrest		Balances due to other	Bills payable and all	Total
	Fixed	Bearing interest	Not bearing interest	Total	banks (b)	other liabilities	tiabilitie
		Major tra	DING BANK	s(c)			
Year-							
1965-66	1,943.3	312.1	2.671.6	4,927.1	(d) 38.3	128.7	5,094.0
1966-67	2,086.7	326.8	2,830.6	5.244.0	26.1	141.1	5,411.
1967-68	2,274.6	347.7	2,980.7	5,603.1	26.8	134.1	5.763
1968-69	2,515.9	382.3	3,173.6	6.076.7	69.2	152.8	6.298
1969-70	2,809.7	388 2	3.419.0	6,616.9	156.6	219.5	6.993
Quarter ended-	2,005.1	300.1	3,-17.0	0,010.9	130.0	219.3	0,553.1
March 1969	2,586.3	382.0	3,355.8	6,324.1	85.1	149.2	6,558
June 1969	2,648.6	389.6	3.265.7	6,303.9	97.9	169.3	6,571
September 1969	2,666.7	398.7	3.205.1	6.270.5	96.5	194.3	6.561
December 1969	2,797.8	387.4	3,408.2	6,593.4	136.4	190.7	6,920
March 1970	2,864.4	392.2	3,607.9	6,864.6	171.2	222.8	7,258
June 1970	2,914.0	374.9	3,469.2	6,758.1	223.6	270.5	7,252.
		OTHER TRA	DING BANK	s(e)			
Year							
1965-66	129.7	48.8	126.1	304.7	(d) 7.8	111.2	423.
1966-67	140.2	54.3	139.4	334.0	9.6	121.8	465.
1967-68	167.9	61.6	146.1	375.6	11.1	133.2	519
1968-69	190.2	67.5	155.7	413.4	11.0	142.8	567.
1969-70	229.8	66.2	167.3	463.2	12.7	152.3	628.
Quarter ended-		00.2	107.3	403.2	12.7	132.3	1920.
March 1969	195.5	60.9	164.6	421.0	11.7	144.0	576.
June 1969	199.6	69.9	160.2	429.7	12.0	146.9	588.
September 1969	205.2	69.8	155.6	430.5	11.5	148.4	590.
December 1969	220.0	66.3	163.4	449.7	12.7	151.2	613.
March 1970	242.3	62.9	181.2	486.3	12.1	153.9	652.
June 1970	252.6	65.5	170.0	488.1	14.5	156.0	658.
		ALL TRAI	DING BANK	s			
Year-							
1965-66	2,073.0	361.0	2,797.8	5.231.8	(d) 46.1	239.9	5,517.
1966-67	2,226.9	381.1	2,970.0	5.578.0	35.7	262.9	5.876.
1967-68	2,442.5	409.3	3,126.8	5,978.6	37.9	267.2	6,283.
1968-69	2,706.0	449.8	3,334.3	6,490.2	80.2	295.6	6,866.1
1969-70	3,039.4	454.4	3,586.2	7,080.0	169.3	371.8	7,621
Quarter ended-	2,037.4	.54.4	2,230.2	,,000.0	109.3	3/1.0	7,021
March 1969	2,781.7	442.9	3,520.4	6,745.1	96.8	293.1	7,135.0
June 1969	2,848.2	459.5	3,425.9	6,733.6	109.8	316.1	
September 1969	2,871.9	468.5	3,360.7	6,701.0	109.8	342.7	7,159.6
December 1969	1.017.9	452.7	3,300.7	2.043.0	100.0	342.7	7,151.0

(g) Average of liabilities at close of business on Wedonsdays in periods.

(b) These comprise the Commonwealth Trading Bank. Australia and New Zealand Bank Ltd,
De Reserve Bank. (c) These comprise the Commonwealth Trading Bank. Australia and New Zealand Bank Ltd,
Company of Syshem Led. The English Continuated Australia Ltd, The Commercial Banking
Company of Syshem Led. The English Continuated Australia English Commercial Banking
Colleges Once 19 Reserve Bank to triading banks to finance abnormal holding of currency during the changeover to decimal
currency. (c) These comprise the Bask of Chine, Bank of New Zealand, The Brithene Permenent Building and
currency. (c) These comprise the Bask of Chine, Bank of New Zealand, The Brithene Permenent Building and
Contract Comprise the Bask of Chine, Bank of New Zealand Industries Bask of Mexicon Australia and the Start Department of the Rarul and Industries Bask Of Western Australia.

The Start Chine of Storic Australia and the Britan Department of the Rarul and Industries Bask Of Western Australia.

455 1 3,789.1 7,350.9

3,571.6 7.043.0

3,017.8 453.7

3,166.6 440.4

December 1969

June 1970

March 1970 ...

7,246.2 3,639.2

7,534.0

7,910.8

149.1 183.3 341.9 376.7

238.1 426.4 7,910.7

# Cheque-paying banks—continued Assets within Australia(a)

			(	million)					
Average of weekly	Cash and cash	Common and S Govern Secur	tate	Other	Loans to author- ised dealers in the	Statutory reserve deposit account	Loans, advances, and bills	All other	Total
ngures	balances (b)	Treasury bills and Treasury notes	Other	securities	short- term money market	With Heserve Bank	counted (c)	assets	
			Major t	RADING B	anks(d)				
7487— 1963-66. 1966-67. 1967-68. 1968-69.	(e) 160.8 152.4 153.5 152.6 156.9	87.7 85.4 84.5 92.3 118.9	987.4 1,169.4 1,190.9 1,244.0 1,256.1	72.0 76.5 87.2 103.7 128.0	70.6 82.3 75.3 87.8 95.5	606.8 475.1 478.6 521.5 645 0	2,708.7 2,970.8 3,350.3 3,733.6 4,161.7	349.3 413.1 408.9 448.9 505.0	5,043.2 5,424.8 5,829.2 6,384.4 7,067.0
Quarter ended— March 1969 June 1969 September 1969 December 1969 March 1970	157.6 150.4 145.7 158.8 158.8 164.5	184.2 70.7 69.1 99.3 222.8 92.3	1,405.8 1,312.0 1,192.5 1,274.5 1,340.4 1,223.6	103.9 109.9 121.4 125.7 131.7 133.5	101.2 78.9 96.0 98.7 105.6 82.2	558.1 570.9 578.1 639.2 677.4 688.0	3,667.2 3,885.6 3,999.6 4,095.4 4,163.4 4.388.3	435.0 452.3 461.3 485.8 509.2 563.9	6,613.0 6,630.7 6,663.6 6,977.4 7,309.3 7,336.3
			OTHER T	RADING I	BANKS(f)				
Year— 1965-66 1966-67 1967-68 1968-69 1969-70	(e) 9.9 9.3 10.9 10.3 11.3	3.9 8.3 7.0	93.4 115.0 118.4 131.6 137.5	7.5 8.6 10.1 16.7 20.3	16.2 14.4 19.7	1.4	348.4 400.6 425.2	34.6 34.7 37.7 40.8 45.5	492.3 537.3 601.6 652.8 721.9
Quarter ended— March 1969 June 1969 September 1969 December 1969 March 1970	9.7 9.1 8.9 10.9 13.8	6.9 5.0 6.3 14.9	139.1 149.3 142.8 136.5 131.8 138.4		18.5 21.5 23.7 27.5	1.6	427.6 440 461.5 487.3	41.7 43.3 44.9 45.4	665.6 673.7 681.2 703.9 747.1 757.2
			ALL	TRADING	BANKS				
Year- 1965-66 1966-67 1967-68 1968-69 1969-70	161 164 162	7 89.3 4 92.8 9 99.3	1,080.1 1,284.4 1,309.1 1,375.6 1,393.6	85 97 120	98. 3 89 4 107.	5 476. 7 479. 5 522.	3,319.2 8 3,751.1 9 4,158.1	2 447.8 9 446.6 9 489.7	5,535.5 5,962.1 6,430.9 7,037.2 7,788.9
Quarter ended— March 1969 June 1969 September 1969 December 1969 March 1970 June 1970	167 159 154 169 172	3 200.7 4 77.5 6 74.1 7 105.5 6 237.8	1,544 1,461 1,335 1,411 1,472 1,361	2 156	0 133.	5 572. 6 579. 9 648. 1 679.	5 4,313. 7 4,439. 8 4,556. 4 4,650.	2 493.9 7 504.6 9 530.7 7 554.7	7,278.6 7,304.4 7,344.8 7,681.3 8,056.4 8,093.5

<sup>(</sup>a) Averages of assets at close of business on Wedorodays in periods. (b) Con, bu lion, Australian notes and cash with Reiserve Bark. (c) Excludes losses to submerized dealers in the short-term money market. (d) See footnote (c), on page 54. (c) For footnote (c), on page 54. (c) Footnote (c)

#### RESERVE BANK OF AUSTRALIA

#### Central Banking Business (including Note Issue Department and Rural Credits Department)

#### (\$ million)

				/ 4 mmmoh					
	,	Notes on iss	iue	Depos trading		Other lia- bilities		Australian Giovern- ment securities fincluding	Rural Credits Depart- ment
Average of weekly ngures	Reld	by—		Statu-		cluding capital	Gold and foreign		
Year—	Banks	Public	Total	reserve Other deposits accounts	reserve funds) (b)	change	Treasury hills and Treasury notes)	Ad- vances	
Year-								-	
1965-66	(c)162.6	709.0	(c)871.6	607.8	66.9	711.3	1,207.6	834.0	195.8
1966-67	156.3	752.5	908.8	476.1	93.2	733.4	1,173.8	753.6	245 6
1967-68	163.5	830.0	993.6	479.8	73.4	732.1	1.041.8	915.7	283.0
1968-69	161.9	909.3	1,071.2	522.9	82.7	793.0	1.090 1	1.012.6	319.B
1969 70	162.2	1,013.4	1,175.6	645.9	45.7	918.0	1,043.3	1.250.2	440.6
Quarter ended-								1,000.1	
March 1969	165.4	922.0	1,087.3	559.7	79.1	823.8	1,108.6	976.4	419.2
June 1969	160.6	944.2	1.104.8	572.5	64.1	854.3	1,214.4	806.5	507.6
September 1969	151.7	966.9	1.118.6	579.7	52.1	825.3	1.091 8	1,000.1	449.9
December 1969	163.4	1.014.1	1.177.5	640.8	44.7	884.9	962.5	1,331.1	413.1
March 1970	164.0	1,027.2	1.191.1	679.4	46.5	966.0	956.1	1.332.9	550.5
June 1970	170.0	1,046.5	1,216.5	690.0	39.3	999.4	1.156.0	1.342.9	157.4

fai Includes Term Loan Fund accounts established in mid-April 1962 and Farm Development Loan Fund accounts established in April 1966. (b) From Tannary 1970, includes Special Reserve—International Monetary Fund special fora-ing rights. (r) includes abnormal stocks of insoles held by banks during the changeous ret to decimal currency.

# AUSTRALIAN NOTES: VALUE OF DECIMAL AND PRE-DECIMAL NOTES OUTSTANDING (\$ million)

Denomin	ations	-	June 1966	June 1967	June 1968	June 1969	June 1970
\$1 and 10 shillings			32	33	35	38	40
\$2 and £1			138	128	118	117	118
\$5				43	57	64	73
\$10 and £5			369	389	401	441	474
\$20 and £10			310	345	395	447	509
Total		12.7	849	9.18	1,006	1,108	1,216
Held by bar			154	162	160	165	165
Held by pul	blic	-0.6	695	776	846	943	1,050

## COMMONWEALTH DEVELOPMENT BANK OF AUSTRALIA (\$ million)

				Advances		Common- wealth
Average of wee	kly figur	es	Hire purchase Other Total		Government Securities	
Year-						
1965-66			52.4	106.8	159.3	1.2
1966-67			53.6	134.5	188.2	1.2
1967-68			54.2	159.6	213.8	1.2
1968-69			58.3	181.9	240.2	1.3
1969 - 70			58.1	198.1	256.2	0.1
Quarter ended—					200.2	0.1
March 1969			59.5	184.8	244.3	1.2
June 1969			56.8	188.1	244.9	1.7
September 1969			58.6	193 0	251.7	
December 1969			60.1	196.7	256.8	
March 1970			57.6	199.9	257 5	0.2
June 1970.			55.9	203.0	258.9	0.2

#### TRADING BANKS

## Debits to customers' accounts(a)

## (Excluding debits to Australian Government accounts at capital city branches)

#### (\$ million)

Average of weekly figures	N.S.W.	Vic.	Qld	S.A.	W.A.	Tas.	N.T.	A.C.T.	Total
Year— 1965-66 1966-67 1967-68 1968-69 1969-70		847.7 940.1 1,041.8 1,214.1 1,413.3	232.5 256.9 289.2 325.3 364.7	172.8 184.4 201.7 224.2 243.2	122.4 138.6 169.1 209.0 246.4	43.2 47.3 51.3 55.9 61.2	3.8 4.5 5.8 7.4 12.7	15.3 17.0 21.2 50.4 87.7	2,386.7 2,668.9 3,038.0 3,612.6 4,294.9
Quarter ended— March 1969 June 1969 September 1969 December 1969 March 1970 June 1970	1,542.7 1,592.4 1,656.6 1,873.1 1,923.5 2,013.1	1,166.6 1,278.2 1,294.6 1,399.4 1,404.2 1,555.3	316.2 335.5 355.6 375.7 350.9 374.7	228.8 230.1 228.7 245.2 241.2 257.5	221.6 221.8 227.8 254.8 246.9 255.7	53.8 59.7 58.2 62.1 56.8 67.1	7.2 8.5 11.0 12.7 10.5 16.7	46.6 93.0 82.3 95.7 79.7 91.9	3,583.4 3,819.2 3,914.8 4,318.6 4,313.7 4,632.0

<sup>(</sup>a) Covers all cheque-paying banks and in addition the Rural Credits Department of the Reserve Bank and the Commonwealth Development Bank.

#### MAJOR TRADING BANKS

## New and increased lending commitments and overdraft limits

## (Source: Reserve Bank of Australia)

#### (\$ million)

Ne	w and inc	reased	leading com	mitments(a)		0	verdraft	timita	
Weekly av period end Wednesd	ed second		Aggregate	Term loan component	Farm development joan component	At se Wednesd			Total outstanding (b)
Year—						Year— 1964 July			3,801.0
1963-64(c)			22.5	1.7	1	1965 July		- ::	3,932.2
1964-65(c)			21.7	1.4	51.	1965 July			4.098.4
1965-66(c)			22.8	1.3	0.1	1966 July			4,512.9
1966-o/tc)			31.4	2.5	0.5				4,983.3
1967-68(c)			33.2	2.1	0.5	1968 July			4,303.5
1968-69-						1968-69-			5,112.4
January			26.2	1.5	0.4	January		* *	5.124.3
February			32.4	1.9	0.5	February			5,125.2
March			34.3	3.1	0.6	March			5,161.7
April			37.3	3.2	0.8	April			5,218.6
May			38.7	3.2	0.6	May			5,257.4
June.			38.1	3.4	0.6	June	* *		3,231.4
1969-70-						1969-70-			5.295.2
July			42.0	5.5	0.6	July			5,317
August			36.4	2.1	0.7	August			5,328.4
September			44.6	11.7	0.5	September			
October			33.5	4.1	0.5	October			5,351.2
November		-	33.4	1.8	0.4	November			5,371.5
December			50.0	7.9	0.4	December			5,435.6
			42.5	11.2	0.2	January			5,450.
January			38.6	4.8	0.3	February			5,464.0
February		**	36.8	2.8	0.3	March			5,486.2
March			35.1	2.9	0.4	April			5,537.
April			37.6	3.1	0.4	May			5.574.
May			34.6	2.8	0.3	June			5.575.
June		**	34.0	2.0	0.5				1

<sup>(</sup>e) This series comprises all new and increased lending commitments firet overdrafts, term loans and from May 1966. Tarm development loans. Commitments as respect of temporary advances to woolbuyers are excluded. (b) Excludes limits in respect of temporary advances to woolbuyers, term loans, and farm development loans. (c) Yest ended excord Wednestry of the Committee of the Com

### MAJOR TRADING BANKS-continued Classification of advances within Australia(a)

## (\$ million)

Classi	fication			January 1968	July 1968	January 1969	July 1969	January 1970
RESIDENT BORROWERS-								
Business advances of main industry of	lassified borrowe	accord r—	ing to					
Agriculture, grazii	ng and di	airying		775.7	918.1	916.3	938.5	945.8
				608.9	644.3	614.7	673.1	669.0
Transport, storage	and cor	nmunic	ation	52.1	60.3	61.0	75.9	78.9
				160.7	176.8	161.0	175.8	208.4
Commerce				537.6	607.0	624.8	685.6	647.0
Building and cons	truction			103.0	120.8	121.7	141.3	141.5
Other businesses				318.3	378.3	394.0	478.1	588.6
Unclassified	4.0			32.9	29.2	29.4	47.9	60.1
Total business advances of which-				2,589.3	2,934.8	2,922.8	3,216.4	3,339.4
Companies				1.451.6	1,600.7	1.642.4	1.850.9	1.976.3
Other			**	1,137.6	1,334.1	1,280.4	1,365.5	1,363.1
Advances to public as	uthorities			46.4	27.0	55.7	34.0	63.1
Personal advances				572.2	635.8	647.2	716.3	729.5
Advances to non-prof	it organis	ations	4.1	66.9	67.2	70.6	68.5	70.5
Total advances	to reside	nt borr	owers	3.274.6	3,664.8	3,696.3	4,035.2	4,202.5
NON RESIDENT BORROW	ERS			1.2	2.1	2.7	3.0	3.8
Total, all advan	ces			3,275.9	3,666.9	3,699.0	4.038.3	4.206.3

#### Classification of deposits(a) within Australia(b) (\$ million)

	(\$ million)				
Classification	January 1968	July 1968	January 1969	July 1969	January 1970
RESIDENT DEPOSITORS-					
Business deposits classified according to					
main industry of depositor—					
Agriculture, grazing and dairying	912.6	763.8	854.1	814.4	852.
Manufacturing	373.3	321.0	405.7	350.7	423
Transport, storage and communication	85.3	85.5	91.2	86.7	
	375.0	386.1	457.6		91.
Commune	468.2	399.3	480.0	440.9	411.:
Building and anatometer	188.0	166.5	191.7	423.8	493.4
Other husingrees	621.2	681.4		182.3	204.
Unclassified	63.5	58 4	718.9	751.8	835.
Unclassified	63.3	38.4	71.1	66.4	66.0
Total business advances	3.087.1	2.862.0	3,270.1	3,117.0	3,378.
of which-	3,007.1	2,002.0	3,210.1	3,117.0	3,378.
Companies	1,273.2	1,194.8	1,421.7	1,365.2	1.518.
Other	1,814.0	1,667.3	1,848.3	1,751.8	1,860.
Deposits of public authorities	248.0	305.8	298.2	341.2	286
Personal deposits	1.859.1	1,906.3	2.028.3	2.019.0	2.148.
Deposits of non-profit organisations	239.t	259.0	266.0	280.3	289.
Total advances to resident depositors	5,433.4	5,333.1	5,862.6	5,757.5	6,102.1
NON RESIDENT DEFOSITORS	73.5	1.001	99.7	100.4	97.5
Total, all depositors	5,506.9	5,433.2	5.962.3	5,857.9	6,199.6

## ALL SAVINGS BANKS

#### Denositors' Balances

# (\$ million)

At end of	N.S.W.	Vic.	Qld	S.A.	W.A.	Tu.	N.T.	A.C.T.	Total
June—		1746.0	637.7	558.9	292.9	148.4	10.6	31.6	5.253.7
1966	1,827.8	1,746.0	700.0	605.2	330.8	167.1	12.5	38.0	5.764.1
1967	1,984.3	2.085.5	757.0	643.7	373.6	177.8	14.4	43.7	6.221.5
1968	2,125.8		819.0	691.8	413.0	190.0	17.4	49.1	6.707.1
1969	2,282.4	2,244.3			411.9	199.8	21.3	55.4	7,104.1
1970	2,400.8	2,386.8	875.6	733.1	431.9	199.0	21.3	33.4	7,104.
March 1969	2.221.1	2,189.4	789.0	670.9	403.5	186.8	16.1	47.6	6,524.
June 1969	2,282.4	2.244.3	819.0	691.8	413.0	190.0	17.4	49.1	6,707.
September 1969	2,335.6	2.317.1	846.8	705.5	428.0	195.4	19.7	52.2	6,900.
December 1969	2,347.2		853.6	709.7	427.6	194.6	19.9	52.1	6.943.1
	2.344.3	2,348.5	849.4	716.8	426.1	196.6	19.7	53.8	6,955.7
			875.6	733.1	431.9	199.8	21.3	55.4	7,104.
June 1970	2,400.8	2,380.8	8/3.0	133.1	431.7	177.0	21.3	33.4	7,104.

#### Selected assets within Australia(a) (\$ million)

						Australian public securities		Loans to	Loans, advances and bills discounted		
	At end o	(		Coin, bullion and Aus- tralian notes	Deposits with Reserve Bank	Deposits with trading banks	Common- wealth and States	Local and semi- govern- mental securities	ised dealers in the ahort- term money market	Housing	Other
une-											
1966				10.7	419.2	129.0					176.:
1967				12.3	492.5	136.3			50.5		222.
1968				13.3	497.2	145.5	2,271.1	1,486.5		1,751.3	266.
1969				16.6	536.0	152.7	2,300.6	1,651.7			301.
1970				17.5	612.9	135.1	2,261.4	1,800.9	37.1	2,144.2	195.
March 1	1969			16.2		161.1				1,880.2	300.
une 19	69			16.6	536.0	152.7					301.
Sentemi	er 1969			16.8	577.3	181.3					314.
Decemb	er 1969			16.6	601.3	138.6					323.
March 1				16.3	613.2	143.0	2,345.6				326.
une 19				17.5	612.9	135.1	2.261.4	1,800.9	37.1	2,144.2	195.

(a) Includes assets in Australian External Territories.

#### FINANCE COMPANIES: AUSTRALIA

The following adiatics contain quarterly details of the lending operations of Finance Companies in Australia, compiled from monthly returns collected from these companies. Information on the sope of these statistics and the definitions of the items is contained in a supplement which is available on request, and is also included in the bulletin Finance Companies 1999, which, in addition contains more detailed statistics.

The instalment credit for retail sales transactions of the Finance Companies covered in these statistics given below are also included in the statistics of Instalment Credit for Retail Sales.

Summary (\$ million)

				(+-					
Period		Amount		and other l during perior	liquidations 1	Balances outstanding at end of period			
		financed during period	Contracts including charges	Contracts excluding charges	Total all contracts	Contracts including charges	Contracts excluding charges	Total, all contracts (a)	
Year—									
1964-65			1,923.9	1,001.1	1,057.3	2,058.4	1,455.3	364.0	1,819.2
1965-66			1,916.2	1,067.2	1,060.8	2,128.1	1,478.2	431.9	1,910.1
1966-67			2,302.0	1,167.5	1,355.5	2,523.0	1.635.5	472.7	2,108.1
1967-68			2,722.8	1,255.4	1,543.9	2,799.3	1,858.9	581.9	2,440.8
1968-69			3,216.2	1,426.7	1,897.2	3,323.9	2,119.7	684.1	2,803.8
Quarter ended-	_			i					
September 19	68		749.6	336.5	434.2	770.8	1,909.9	615.7	2,525.6
December 19	68		859.4	355.3	503.9	859.2	2,009.1	642.8	2,651.8
March 1969		!	774.4	363.5	451.1	814.5	2,041.6	683.7	2,725.3
June 1969			832.8	371.4	508.0	879.4	2,119.7	684.1	2,803.8
September 19	69		905.9	395.9	505.3	901.2	2,189.4	754.2	2.943.5
December 19	69		970.0	409.4	541.8	951.2	2,287.2	829.0	3,116.3
March 1970			897.5	410.7	524.0	934.7	2,339.0	884.1	3,223.1

(a) Amounts shown in this column are intended to provide a broad overall measure of balances outstanding. It should be noted, however, that movements in this series may be affected by changes in the proportions of the two components of the series to the total.

## Amount financed by type of agreement (\$ million)

			- (*	minion/				
			Other	consumer an	d commercial	loans		
	Instalment credit for	Wholesale hire			Commerc	ial loans		Total
Period	retail sales	purchase	Personal loans	Mortgage loans	Repayable at call or within 90 days	Other	Factoring	Total
Year—								
1964-65	647.3	482.5	63.2	222.7	264.6	154.7	88.8	1,923
1965-66	612.7	488.2	70.6	222.6	288.4	153.1	80.7	1,916.
1966-67	689.2	719.0	95.5	280.2	323.1	127.0	68.0	2,302.
1967-68	816.6	855.7	116.9	341.9	384.6	132.2	74.9	2,722
1968-69	923.3	941.3	124.6	445.0	521.5	184.8	75.7	3,216.
Quarter ended-		İ			]			
September 1968	211.4	225.9	30.4	93.2	124.3	45.9	18.6	749.
December 1968		247.3	34.2	121.5	132.3	50.2	21.1	859.
March 1969	218.8	213.4	26.7	99.8	158.2	40.0	17.5	774.
June 1969	240.4	254.6	33.3	130.5	106.8	48.7	18.5	832.
September 1969	249.3	269.0	34.7	128.9	144.5	57.9	21.5	905
December 1969		275.2	41.6	143.6	151.0	59.8	24.5	970.
March 1970	248.2	239.1	33.8	124.0	169.5	61.7	21.3	897.

# Finance companies: Australia—continued Collections and other liquidations of balances by type of agreement (\$ million)

				(& minor	,				
	Contrac	te including	charges						
Period	Instal- ment credit for retail sales	Other consumer and com- mercial loans	Total	Whole- sale hire purchase	Com- mercial loans repayable at call or within 90 days	Other consumer and com- mercial loans	Factoring	Total	Total all contracts
Year 1964-65 1965-66 1966-67 1967-68	732.0 778.9 854.9 913.6 1,026.4	269.1 288.3 312.5 341.8 400.3	1,001.1 1,067.2 1,167.5 1,255.4 1,426.7	485.9 474.9 704.6 836.6 933.1	256.8 271.9 340.9 362.4 527.7	211.6 218.5 233.9 261.7 348.5	102.9 95.5 76.2 83.3 87.9	1,057.3 1,060.8 1,355.5 1,543.9 1,897.2	2,058.4 2,128.1 2,523.0 2,799.3 3,323.9
Quarter ended— September 1968 December 1968 March 1969 June 1969 September 1969 December 1969 March 1970	252.8 268.0 263.7	94.6 102.6 95.4 107.6 121.1 124.2 121.9	336.5 355.3 363.5 371.4 395.9 409.4 410.7	225.0 240.1 223.9 244.0 260.8 270.5 242.2	103.6 150.2 124.9 149.0 120.1 137.7 156.9	84.3 91.3 79.7 93.2 99.4 106.5 102.7	21.4 22.3 22.5 21.7 25.0 27.2 22.2	434.2 503.9 451.1 508.0 505.3 541.8 524.0	770.8 859.2 814.5 879.4 901.2 951.2 934.7

# Balances outstanding by type of agreement (\$ million)

				(# minos	,				
	Contrac	ts including	charges						
At end of—	Instal- ment credit for retail sales	Other consumer and com- mercial loans	Total	Whole- sale hire purchase	Com- mercial loans repayable at call or within 90 days	Other consumer and com- mercial loans	Factoring	Total	Total all contracts (a)
Year— 1964-65 1965-66 1966-67 1967-68	977.5 990.1 1,087.5 1,222.5 1,381.8	477.8 488.1 548.0 636.3 737.8	1,455.3 1,478.2 1,635.5 1,858.9 2,119.7	64.1 78.4 100.8 127.5 145.2	40.4 65.1 49.3 69.9 60.5	233.8 266.6 300.9 360.9 455.7	25.6 21.8 21.7 23.6 22.6	364.0 431.9 472.7 581.9 684.1	1,819.2 1,910.1 2,108.1 2,440.8 2,803.8
Quarter— September 1968 December 1968 March 1969 June 1969 September 1969 December 1969 March 1970 .	1,322.3 1,337.1 1,381.8 1,427.3	657.4 686.8 704.5 737.8 762.0 797.4 813.7	1,909.9 2,009.1 2,041.6 2,119.7 2,189.4 2,287.2 2,339.0	130.5 139.8 131.6 145.2 156.9 165.0 165.6	89.5 71.2 104.0 60.5 83.5 102.4 116.7	373.9 408.0 426.1 455.7 490.5 535.9 573.8	21.9 23.8 22.0 22.6 23.3 25.8 28.1	615.7 642.8 683.7 684.1 754.2 829.0 884.1	2,525.6 2,651.8 2,725.3 2,803.8 2,943.5 3,116.3 1,223.1

a) Amounts shown in this column are intended to provide a broad overall measure of total balances outstanding.

It should be noted, however, that movements in this series may be affected by changes in the proportions of the two components of the series to the total.

## Finance companies: Australia—continued Loans to related non-finance companies

#### (\$ million)

Quarter ended-						
		16.3				
		17.8				
	1	16.8				
		17.3				
		19.2				
		19.8				
		20.6				

#### Transactions in bills of exchange (\$ million)

Quarter ended—			Amounts paid for bills acquired during quarter	Amounts received for bills disposed of during quarter	Balances outstanding at end of quarter	
September 1968			35.0	33.3	18.5	
December 1968			26.9	29.3	16.5	
March 1969			33.8	33.4	17.1	
June 1969			21.4	22.4	16.4	
September 1969			36.0	26.6	25.8	
December 1969			47.1	37.0	36.2	
March 1970			40.0	42.4	34.0	

#### Business equipment and plant on lease (\$ million)

Qua	rter ende	Initial capital cost of goods newly leased during quarter	Balances outstanding at end of quarter	
September 1968		 	34.6	204.8
December 1968		 	36.8	221.7
March 1969		 	34.5	234.7
June 1969		 	42.7	253.6
September 1969		 	45.9	271.3
December 1969			51.4	296.2
March 1970		 	49.8	316.8

## BANKS ETC., INTEREST RATES

				Rate per annum	Date from which	Previous rate per annum
				Per cent	operative	Per cent
	LENI	OING RATES				
Reserve Bank of Australia—Rural Credits D	enari	ment-				4.75
Coverement quaranteed loans				5.00	8.8.69	5.00
Government Scaramore is an				5.25	8.8.69	
Other Commonwealth Development Bank of Austr	ralia_	rural		(basic) 6.25	1.8.69	
Commonwealth Development Bank of Austr	aria	industrial		(basic) 6.75	1.8.69	
Trading banks—				8.25	9.3.70	7.75
Overdraft (general)(a)	* *	**	**	6.50	9.3.70	6.25
Unsecured personal loans(a)(b)		**		0.30	2.5110	
Savings banks—				up to 7.00	1.4.70	up to 6.25
Housing loans				up to 7.00	1.4.70	up to 7.75
Orber				6.00-8.00	Oct '68	6 00 -7 .5
Life insurance companies—loans on own po	licies	(c)		6.00-8.00	Oct 00	
Trading banks—Fixed deposits (less than \$5 3 months and less than 12 months and less than 18 months to 24 months	18 m	onths		4.80 5.00 5.30	9.3.70 9.3.70 9.3.70	(d) 4.5 (d) 4.7 (d) 5.0
Fixed deposits (\$50,000 and	d ove	r)(a)—		5.50	9.3.70	(e) 5.0
30 days to 24 months				2.50		
Certificates of deposit (\$50.	,000	and overiga	_	5.50	9.3.70	5.6
3 months to 24 months		**	**	(f)up to 5.00	1.4.70	(g)(h) 3.7
Savings Banks				() /ap to 2111		1
Australian Resources Development Bank L	1d-			6.00	5.12.69	5.5
Term deposits(i)—4 years			**	6.25		5.1
5 years			**	(k) 7.50		(k) 6.5
Transferable deposits (j) 5 years			**	(k) 7.75		(k) 6.
				(6) 7.13	2.0	4
10 years		**		.1		1
10 years	_	WEALTH SEC	_	ES		
10 years	_		CURITE		7 5 70	6.0
Cox	MON		URITI	7.00		
Long term (from 7.11.68 issued at par)	MON	WEALTH SEC	CURITE	7.00	7.5.70	6.00 5.75–5.9 5.60
Long term (from 7.11.68 issued at par)	MON	WEALTH SEC	URITI	7.00	7.5.70	5.75-5.9
Long term (from 7.11.68 issued at par) Medium term (from 7.11.68 issued at par) Short term (from 30.46) issued at par)	MON	WEALTH SEC	CURITE	7.00 6.80 6.50	7.5.70	5.75-5.9 5.6
Long term (from 7.11.68 issued at par)	MON	WEALTH SEC	CURITE	7.00 6.80 6.50 5.40	7.5.70 7.5.70 7.13.4.70	5.75–5.9 5.6 4.95

<sup>(</sup>a) Maximum rate or yield. (b) Flat pair. (c) Prodominant rate. (a) On deposits of less than \$100,000.

(r) On deposits of \$100,000 and on \$100,000.

(r) The Hohart Stayling amount in any one excuring \$100,000 and the stayling amount in any one excuring \$100,000.

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### BANKS ETC., INTEREST RATES AND SECURITY YIELDS (Per cent)

			Trading	Banks-			1				Private
			Fixed depo	nits		Over-	C'with Savings	C'wealt	h Govt s	ocurities	first mort- gages
At end of	days but less than 3 months (a)	but less	months but less than 18 months (b)	18 months	Over 18 months to 24 months (c)	drafts (maxi- mum rate) major trading banks	Bank deposits (maxi- mum rate of interest)	Theoretical 2 years	Theoretical 10 years	Theo- retical 20 years	regis- lered in N.S.W. —urban and rural securi- ties(e)
1966—June 1967—June 1968—June 1969—June	4.25 4.00 4.25 4.25	4.25 4.00 4.25 4.25	4 50 4 25 4 50 4 50	4.50 4.25 4.75 4.75	4.50 4.50 4.75 4.75	7.25 7.25 7.25 7.50	3.50 3.50 3.50 3.75	4.94 4.52 4.84 5.01	5.17 5.03 5.11 5.35	5.25 5.25 5.25 5.48	8.8 8.9 9.2 9.3
Month of— March 1968 June 1968 September 1968 December 1968 March 1969 June 1969	4.00 4.25 4.25 4.25 4.25 4.25	4.00 4.25 4.25 4.25 4.25 4.25 4.25	4.25 4.50 4.50 4.50 4.50 4.50	4.25 4.75 4.75 4.75 4.75 4.75 4.75	4.50 4.75 4.75 4.75 4.75 4.75 4.75	7.25 7.25 7.25 7.50 7.50 7.50	3.50 3.50 3.75 3.75 3.75 3.75	4.86 4.84 4.83 4.68 4.78 5.01	5.10 5.11 5.12 4.91 4.93 5.15	5.25 5.25 5.25 5.03 5.04 5.48	9.2 9.2 9.1 9.3 9.3
		3 months but less than 6 months	6 months but less than 12 months	12 months but less than 18 months	18 months to 24 months						
1970—June	5.50	4.80	5.90	5	30	8.25	5.00	6.40	6.52	6.60	9.8
Month of— September 1969 December 1969	4.70 4.70	(g) (h) 4.80 4.50 4.80 4.50	(g) (h) 4.90 4.50 4.90 4.50	(g) (h) 5.00 4.70 5.00 4.70	(g) (h) 5.00 5.00 5.00 4.70	7.75 7.75	3.75 3.75	5.27	5.59 5.64	5.66 5.72	9.3
March 1970 June 1970	5.50 5.50	4 89 4 80	5.00 5.00	5.	30 30	8.25 8.25	5.00	5.85	6.00	6.20	9.8

(a) Banks are permitted to accept fixed deposits in excess of \$100,000, for periods of 30 Juys but less than 3 months at for periods from 10 Juys but less than 3 months at for periods from 10 to 18 months. (a) From 3 Statember 1984, banks were permitted to accept fixed deposits for periods from 10 to 18 months. (b) Stamper Reserve Bank. Income-tar relations to 18 months of 18 months of 18 months. (c) Stamper Reserve Bank. Income-tar relations of 18 months 
## OVERSEAS EXCHANGE RATES: AVERAGE TELEGRAPHIC TRANSFER SELLING RATES—SYDNEY ON OVERSEAS COUNTRIES

Country	 Basis of quotation	1	1966-67	1967-68	1968-69	1969-70	June 1969	June 1970
Belgium Canada Ceylon China(mainland)(a) Denmark France Germany, Federal Republic of	Dollars to \$A1 Rupees to \$A1 New Yuan to \$A1 Kroner to \$A1		55.10 1.20 5.27 2.74 7.65 5.46 4.41	54.99 1.20 5.99 2.74 8.04 5.45 4.43	55.39 1.19 6.58 2.72 8.30 5.49 4.40	55 22 1 19 6 59 2 72 8 32 6 08 4 16	55 55 1 20 6 59 2 72 8 32 5 50 4 42	55.03 1.16 6.59 2.72 8.32 6.12 4.03
Hong Kong India Italy Japan Netherlands New Zealand(b) Norway Pakislan Singapore South Africa Republic of	Dollars to \$A!		6,37 8 33 691.00 400.98 4.00 1 2454 7.90 5 28 3.40 0.795	6.61 8.33 690.00 400.95 3.99 1 0986 7 91 5 28 3 40 0 795	6.76 8.33 689.00 396.01 4.01 1.0020 7.88 5.28 3.38 0.795	6.74 8.33 696.00 396.96 4.02 1.0020 7.92 5.285 3.40 0.795	6 75 8.33 692.00 396.20 4.03 1.0020 7.8° 5 285 3.38 0.795	6.74 8 33 697.00 397.81 4 02 1.0020 7 93 5.285 3 41 0.795
	Kronor to \$A! Francs to \$A! Roubles to \$A! \$A to £! stg Dollars to \$A!		5.71 4.79 1.004 2.5100 1.11	5.72 4.81 1.004 2.2948 1.11	5.71 4.77 1.004 2.[514 1.1]	5 74 4 78 1 004 2 1514	5.71 4.78 1.004 2.1514 1.11	5 75 4 79 1 004 2 1514 1 11

(a) Rates of exchange used in converting import values to Australian currency for purpose. I calculating customs duty; (b) On 10 July 1957 New Zealand adopted a decimal system of currency with SN.Z.1 equal to 10, in the perioduc currency. (c) On 18 November 1957 the devaluation of the Extra type 14.7 per crost was announced. Hope Rong and New Zealand and the devalued. Australian exchange rate. Of the countries listed above. Denmark,

## SHORT TERM MONEY MARKET

# Selected assets and llabilities of authorised dealers and rates of interest on loans (Source: Reserve Bank of Australia)

1	Liebil	lities to ci	ients	Sel	Interest rates on loans accepted during month				Weighted		
			_	Com-			At call		For fixed periods		interest rate on loans
Month	Ail Trading banks	Other	Total	wealth Govern- ment se- curities (face value)	Com- mercial bills (a)	Banks' Certificates of Deposits	Mini- mum	Maxi- mum	Mini- mum	Maximum	out- standing (b)
		Average	of week!	y figures-	\$ million			Per c	ent per t	nnum	
ine 1961 ine 1962 ine 1963 ine 1964 ine 1965 ine 1966 ine 1967 ine 1968 becember 1968(c) september 1969 eptember 1969(c)	94.9	413.3	537.5 565.4 493.6 534.3 570.4	242.4 286.8 341.2 343.4 373.3 467.7 491.3 580.2 505.6 526.9 558.8	28.9 42.2 32.5	5.4 15.0 3.4 5.5	2.00	7.75	3.50 3.00 3.13 3.38 2.00 4.25 3.00 3.75 3.25 2.50 4.00 3.50 3.60 2.75	4.83 3.88 4.25 4.50 5.51 5.80 5.54 6.00 6.71 6.11 7.00	3.45 3.75 3.71 4.16 4.73 4.46 4.29 4.18 4.52 4.52 4.53

(a) Since 27 March 1965, authorized dealers have been permitted to held in addition to Commonwealth Common Securities, a limited proposalise of their postfolios in specified bills of exchange.

(b) As at less Wednesday.

## LIFE INSURANCE BUSINESS IN AUSTRALIA

New policies issued and policies discontinued or reduced(a)

			Nev	policies issu	ed			Policies discon-
Period	Ordinary business		Superan	nustion ness	Indus busis		Total sum	tinued or reduced(b)
	No.	Sum insured	No.	Sum insured	No.	Sum insured	insured	insured
		\$ million		\$ million		\$ million	\$ million	\$ million
Year— 1964–65(c) 1965–66(c) 1966–67(c) 1967–68(c) 1968–69(c)	346,351 347,796 383,606 398,209 436,159	1,550.5 1,651.8 1,925.3 2,300.9 2,787.2	81,265 93,069 95,325 87,839 92,280	814 .8 906 .1 991 .9 1,149 .3 1,388 .1	127,634 130,363 134,695 136,957 136,395	116.7 125.1 135.0 145.4 155.7	2,481.9 2,683.0 3,052.1 3,595.6 4,331.1	893.6 1,123.2 1,144.5 1,299.8 1,568.9
1968-69(c) Quarter ended— December 1968(c) March 1969(c) June 1969(c)		713.6 535.4 808.5	24,045 22,362 21,096	509.0 209.2 319.5	30,079 28,412 39,015	35.2 32.4 44.9	1,257.8 777.0 1,172.9	433.7 345.7 397.2
September 1969 December 1969 March 1970	136,642 122,218 93,755	874 . 5 872 . 0 672 . 5	24,651 21,769 15,683		40,295 31,631 28,839	48.1 40.2 36.3	1,326.3 1,611.7 987.7	

<sup>(</sup>a) Excludes annuity polities. (b) Includes polities matured, surrendered, forfeitted or converted to other class of business, etc. (c) Prior to July 1909 excludes belong of the Untermines Haustrager Office of the South Wales and the Queenfield State Government Instrument of the Company of

# Life insurance business in Australia—continued Premlums received, amounts paid on claims, surrenders, etc., and new loans paid over (\$'000)

		Premi	ams(a)(b)		1	Claims, et	c., paid(b)	(c)	New
Period	Ordinary business	Superan- nuation business	In- dustrial business	Total	Ordinary business	Superan- nuation business	In- dustrial business	Total	loans paid over(d)
Year									
1964-65(e)	248,653	100,572	33,910	383,136	108,558	44,911	25,600	179.071	178,152
1965-66(e)	270,253	120,583	35,568	426,405	120,094	50,807	28,863	199,763	185,965
1966-67(e)	300,317	135,626	38,436	474,380	139,802	59,939	25,557	225,298	163,605
1967-68(e)	337,835	161,687	37,368	536,890	155,618	70,864	20,507	246,988	193,969
1968-69(e)	387,838	176,954	40,724	605,516	168,258	75,377	21,652	265,287	223,968
Quarter ended-									1
December   968(e)	90,336	44.232	11.987	146,555	42,231	17,945	5,389	65,566	53,987
March 1969(e)	85,967	39,233	8,093	133,293	37,518	19,481	4.876	61,875	49,308
June 1969(e)	113,122	51,508	10,421	175,052	44,519	18,741	5,686	68,946	60,790
September 1969	113,598	51,747	10.557	175,903	52,135	24.161	6,163	82,460	68,449
December 1969	102,960	49,661	12,121	164,742	50,229	24,868	5.948	81,045	63,997
March 1970	94,710	47,299	8,126	150,135	44,386	24,929	5,198	74.513	50,884

<sup>(</sup>a) Includes consideration for annulties. (b) From July 19th excludes Papua and New Guinea. (c) Includes chaims said on account of death or materrity, amounts paid on surrounder of policy, annulties and houses jud in cests. (c) Exclude asynthesis of permism. Included Papua and New Guidea. (b) Prior to July 19th exclude Includes Papua and New Guidea. (b) Prior to July 19th excludes Included Papua and New Guidea. (b) Prior to July 19th excludes Included Papua and Excluded Papua and Papua

## Sclected assets held in Australia by tife insurance companies(a) (\$\circ{S}(0.00)\$)

					(5 000)								
					End of—								
	Cla	ss of asids			March 1969 (b)	June 1969 (b)	September 1969	December 1969	March 1970				
Fixed assets Loans (exclude	ting a	dvances of	premi	 Ims)—	521,081	546,544	592,792	629,739	649,128				
On mortgag	ze		premi										
Housing					391,866	397,958	404.630	413,657	416,077				
Other					701,997	711,806	755,045		775,571				
On policies					171,766	178,239	191,658		202,798				
Other		4.0			55,752	51,057	53,893	51,031	54,729				
Total !	oans			**	1,321,381	1,339,060	1,405,227	1,430,620	1,449,176				
Investments-													
Governmen					1.157.474	1.162,173	1,199,040	1,212,897	1.221.893				
Local and s			l securi	ties	368,365	387,240	425,540	r444,258	452.089				
Debentures	and n	otes			470,776	483,070	524,036	r539.856	556,403				
Shares					671,989	710,730	752,535		809.281				
Other					18,324	18,550	29,954	34,202	42,642				
Total is	ivestm	ents			2,686,929	2,761,764	2,931,105	r3,013,378	3,082,308				
Cash on hand	and o	n deposit			13,791	22,811	22,391	116,794	24,623				
Total se	elected	assels			4,543,182	4,670,179	4,951,515	r5,090,531	5,205,234				
							,	, 2(001	-,-05,2.				

<sup>(</sup>a) Ideales Papas and Ner Culner. Herm shown are the buttons according to the companier indeers at the date at which the information was unwighted, without adjustment for immediate participations are stated attact. (a) Prior to July 1990 excludes hustiness of the Government Insurance Office of New South Residence of Queensiand State South Walles and Queensiand State (a) Content of State South Walles and Queensiand State (a) Prior to July 1990 excludes hustiness of the Government Insurance Office which operate only in New South Walles and Queensiand respectively.

## NEW CAPITAL RAISINGS BY COMPANIES IN AUSTRALIA

The following statistics show the net amount of cash transferred from the invening public to commands in Australia through the types of capital specified. For this inventing public includes banks and the insurance commands and the insurance commands to the invention of the inve

New money raised by companies in Australia: Industry groups (\$ million)

	1	Con	npanies listed tock exchange	on s	Comp	anies not liste ock exchange	ed on	
Period		Share capital (a)	Deben- tures, notes, loans and deposits(b)	Total	Share capital (a)	Secured loans (c)	Total	Grand
			MANUE	CTURING				
Year—				105.8	12.4	19.8	32.2	138.0
1964-65	**	78.3	27.5	174.4	13.6	12.8	26.4	200.8
1965-66		94.5 28.3	101.7	174.4	8.8	15.7	24.5	154.5
1966-67		24.4	82.4	106.8	12.7	7.8	20.5	127.3
1967-68		92.9	67.8	160.7	14.0	6.3	20.3	181.0
1968-69	**	92.9	67.6	100.7	14.0	0.5	20.5	101.0
Quarter ended-		3.8	34.7	38.5	(d)	(d)	3.0	41.5
March 1968			17.9	23.3	(d)	(d)	8.0	31.3
June 1968		12.7	25.0	37.7	(d)	(d)	5.5	43.2
September 1968		22.0	22.9	44.9	(d)	(d)	6.7	51.6
December 1968		34. i	6.7	40.8	1.9	0.2	2.1	42.9
March 1969	**	24.1	13.2	37.3	5.4	0.6	6.0	43.3
June 1969		30.1	31.2	61.3	1.6	0.3	1.9	63.2
September 1969	**	16.8	25.6	42.4	1.6	0.0	1.6	44.0
December 1969		27.9	25.0	37.9	1.0			
March 1970	9.1	31.9	-					
	_		FINANCE AN	D PROPERT	TY(b)			
Year-		12.8	119.8	132.6	11.4	1.8	13.2	145.8
1964-65		25.3	63.1	88.4	9.4	4.6	14.0	102.4
1965-66		4.7	94.9	99.6	6.4	7.4	13.8	113.4
1966-67		15.6	255.4	271.0	8.1	6.2	14.3	285.3
1967-68		45.9	338.1	384.0	18.7	6.4	25.1	409.1
1968-69		43.9	330.1	304.0	10			1
Quarter ended— March 1968		(d)	(d)	47.2	(d)	(d)	2.1	49.3
June 1968		1.1	75.0	76.1	(d)	(d)	5.0	81.1
September 1968		1.8	98.5	100.3	(d)	(d)	7.5	107.8
December 1968		4.3	87.L	91.4	(d)	(d)	2.3	93.7
March 1969		10.1	86.1	96.2	(d)	(d)	7.6	103.8
June 1969		29.7	66.4	96.1	(d)	(d)	7.7	103.8
September 1969		5.1	111.3	116.4	(d)	(d)	3.8	120.2
December 1969		15.6	145.3	160.9	(d)	(d)	1.0	161.9
March 1970		10.5	60.9	71.4				1
			Cos	MERCE				
Year-	1		1	27.8	9.6	0.6	10.2	38.0
1964-65		23.0	4.8	21.0	10.1	1.6	11.7	32.7
1965-66		25.0	-4.0 -0.7	31.4	8.5	0.7	9.2	40.6
1966-67		32.1			8.9	0.8	9.7	21.9
1967-68		7.9	4.3	12.2	9.7	2.3	12.0	61.2
1968-69		18.4	30.8	49.2	9.7	2.3	12.0	01.2
Quarter ended-		0.6	6.3	6.9	1.9	0.2	2.1	9.0
March 1968		1.1	-4.8	-3.7	3.1	0.1	3.2	-0.5
June 1968		5.6	29.8	35.4	3.1	0.2	3.3	38.7
September 1968		6.3	8.3	14.6	1.8	0.5	2.3	16.5
December 1968		1.8	-0.2	1.6	(d)	(d)	1.9	3.5
March 1969		4.7	-7.1	-2.4	(d)	(d)	4.5	2.1
June 1969		(d)	(d)	-6.2	(d)	(d)	1.1	-5.1
September 1969 December 1969		4.4	1.4	5.8	(d)	(d)	1.8	7.6
		(d)	(d)	16.9	( "	(-,	1	
March 1970	**			see followin	·			

## New money raised by companies in Australia: Industry groups-continued

### (\$ million)

		mpanies listed stock exchange		Com	panies not list tock exchange	ed on	
Period	Share capital (a)	Debentures, notes, loans and deposits(b)	Total	Share capital (a)	Secured loans (c)	Total	Grand total
		OTHER 17	NDUSTRIES				
Year-		1					
1964-65	 32.7	16.5	49.2	15.1	3.1	18.2	67.4
1965-66	 26.5	11.0	37.5	14.5	4.1	18.6	56.1
196667	 47.2	4.6	51.8	13.7	12.7	26.4	78.2
1967-68	 75.0	6.6	81.6	17.6	3.4	21.0	102.6
1968-69	 181.1	12.4	193.5	20.6	17.2	37.8	231.3
Quarter ended-							
	 (d)	(d)	23.5	(d)	(d)	4.0	27.5
June 1962	 28.9	-2.4	26.5	5.3	1.0	6.3	32.8
September 1968	24.9	5.2	30.1	5.3	2.0	7.3	37.4
December 1968	 47.3	-1.3	46.0	(d)	(d)	14.3	60.3
March 1969	 22.8	3.8	26.6	(d)	(d)	7.5	34.1
June 1969	 86.1	4.7	90.8	7.0	1.7	8.7	99.5
September 1969	(d)	(d)	36.2	3.6	1.3	4.9	41.1
December 1969	 60.3	3.5	63.8	3.2	1.8	5.0	68.8
March 1970	(d)	(d)	103.7		1		

### TOTAL ALL INDUSTRIES

Year—				1 1	(e)	1	(e)	
								(e)
1964-65		 146.9	168.5	315.4	51.7	25.2	76.9	392.3
1965-66		171.3	149.9	321.2	50.8	23.1	73.9	395.1
1966-67		112.4	200.4	312.8	40.4	36.4	76.8	389.6
1967-68		 122.6	348.7	471.3	50.8	18.1	68.9	540.2
1968-69		338.3	449.0	787.3	66.6	32.4	99.0	886.3
Quarter ended	1			1 1				
March 1968		 24.0	92.0	116.0	10.2	1.7	11.9	127.9
June 1968		 36.4	85.8	122.2	17.9	6.2	24.1	146.3
September	1968	45.1	158.4	203.5	15.1	9.5	24.6	228.1
December 1		79.9	117.0	196.9	13.2	13.4	26.6	223.5
March 1969	9	 68.7	96.4	165.1	14.3	5.4	19.7	184.8
June 1969		144.6	77.2	221.8	24.0	4.1	28.1	249.9
September	1969	68.0	139.8	207.8	9.0	3.6	12.6	220.4
December 1		 97.2	175.8	273.0	8.4	1.8	10.2	283.2
March 1976	)	122.9	107.0	229 9		1		

(a) Includes perference shares. (b) Excludes deposits accepted by basks, insurance companies, pastoral companies and building societies, and less to surhorised dealers in the snort-turn money market. (c) Includes only Jossa which are secured by clares over the companies entire sease. (d) Not available for poblication (c) Small share issued of less than \$2,000 each, for which returns have not been collected, have not been included in the included in the included in the included in the roll below.

#### OVERSEAS INVESTMENT

The following tables show overseas investment in Australia and Australian investment in companies overseas

## Annual inflow of overseas investment in Australia, by category of investment

#### (\$A million)

			(4.1	,			
	Annual int	low of private ent in compa Australia(a)	overseas nies in	investme	al inflow of own nt in Australia securities repay	n public	
Year	Undis-	Other		Australian	Overseas o	Total	
	(ributed income(b)	invest- ment(c)	Total	currency (a)	Countries oversess	I.B.R.D.	
1964-65	124	458	583	-5	-19	-1 -7	558
965-66	125	564	688	-1	—18		662
000 00	115	395	509	-2	47	23	532
048 40	227	721	948	14	156	—23	1,096
1967-68	284	690	974	- 0	162	-24	1,112

<sup>(</sup>a) Increases in investment by some overseas investors are offset against withdrawals of investment by other overseas investors. (b) Consists of unremitted profits of Australias branches and undustributed profits of Australias unsubsidiaries. See below. () Consists of other direct investment is Australian branches and subsidiaries and portfolio investment and institutional loans. See below.

— Denotes outflow.

## Annual inflow of overseas investment in Australia, by domicile of investor

### (\$A million)

7	'ear	United Kingdom	New Zesland	U.S.A.	Canada	Other Countries	1.B.R.D.	Total
1964-65 1965-66 1966-67 1967-68 1968-69	6- 6- 7- 7-	 204 225 47 345 433	14 2 2 2 11	278 343 382 566 342	(a) (a) 13 39 17	63 100 113 171 354	-1 -7 -23 -23 -24	558 662 532 1,096 1,112

(a) Included with U.S.A. — Denotes outflow.

### Annual inflow of private overseas investment in companies in Australia, by category of investment and type of company (a)

### (\$A million)

			Annual in	ment in					
Year		Australian	branches	Australian subsidiaries			Portfolio invest- ment and	Total	
			Unremitted profits	Other direct invest- ment	Undis- tributed profits	Other direct invest- ment	Total	institutional loans(b)	1014
1964-65	-	 	11	67	113	349	540	42 207	583 688
1965-66			15	86	110	271	481		509
1966-67			12	94	103	125	333	176	948
1967-68			34	110	193	195	532	416	
1968-69			33	137	251	180	601	373	974

<sup>(</sup>a) Increases in investment by some overneas investors are offset against withdrawals of investment by other overneas investors. (b) Partially estimated, Includes portfolio insentment and foam mixed overseas from financial institutions and other companies which have no direct investment in the borrowing company in Australia.

## Annual inflow of private overseas investment in companies in Australia by domicile of investor and category of investment(a)

#### (\$A million)

		 	(\$A m	ution)			
	Year	United Kingdom	New Zealand	U.S.A.	Canada	Other Countries	Total
		DIRECT INV	ESTMENT—UN	DISTRIBUTED	INCOME(b)		
1964-65		 73	3	41	(c)	7	124
965-66		 63	3	54	(c)	5	125
1966-67		 60	3	47	4		115
967-68		 116	4	86	16	. 5	227
968-69		143	5	122	12	1	284
		 DIRECT	INVESTMENT-	OTHER INVES	TMENT		
1964-65		 173		195	(c)	49	416
1965-66		 165	-2	142	(c)	52	357
1966-67		 32	-3	157	5	27	219
1967-68		 -3	-2	246	19	45	305
1968-69		 62	-3	179	4	75	317
		PORTFOLIO II	NVESTMENT A	ND INSTITUTE	ONAL LOANS		
1964-65		 17	11	9	(c)	5	42
965-66		 39	-1	126	(c)	43	207
1966-67		 27	-2	73	5	72	176
1967-68		 268	-2	56	3	91	416
1968-69		 248	-12	5	.,	132	373
			Тот	AL			
-					I	1 1	
1964-65		 263	14	245	(c)	61	583
1965-66		 266		321	(c)	101	688
1966-67		 119	-2	277	15	100	509
1967-68		 380		388	38	141	948
		454	-11	306	17	208	974

(a) Increases in investment by some overseas investors are offset against withdrawals of investment by other overseas investors. (b) Consists of unremitted profits of Australian branches and undistributed profits of Australian subsidiaries. (c) Included with U.S.A.

-Denotes outflow.

Annual outflow of Australian investment overseas, by category of investment

### (\$A million)

			Annual ou investmen	tflow of private of t in companies o	Australian verseas(a)	Annual outflow of	Net oversess	
Year			Undis- ributed ii ome(b)	Other investment (c)	Total	private investment in foreign government securities(a)	by life insurance companies	Total
1964-65			19	7	26		-10	16
1965-66			18	16	33	-1	-5	27
1966-67			13	19	33		-2	30
1967-68			20	24	44		-5	39
1968-69			20	44	64		-11	53

(a) Increases in investment by some Australian investors are offset against withdrawsh of investment by other Australian investors. (b) Consists of ourcement of profits of inverses branches and undistributed groffset of o

## Annual outflow of Australian investment overseas, by country in which capital invested (\$A million)

Year		United Kingdom	New Zealand	U.S.A. and Canada	Papua and New Guinea	Other	Total	
1964-65 1965-66 1966-67		**	-14 -5 -10	14 17 12 9	-1 -1 -1	(a) 11 22 24	17 4 6 8	16 27 30 39
1967-68 1968-69			-1	12	-5	36	11	53

<sup>(</sup>a) Included in 'Other countries'. - D

# Annual outflow of private Australian investment in companies overseas, by category of investment and type of company(a)

				(\$A million	)			_
		A						
Year		Overseas	branches	Oversens	subsidiaries		Portfolio investment	Total
		Unremitted profits	Other direct investment	Undis- tributed profits	Other direct investment	Total	(b)	
		-1	4	20	10	32	-6	26
1964-65 1965-66		2	4	16	17	38	5	33
		-1	14	15	13	40	-7	33
966-67		2	7	18	23	50	-6	44
1967-68		-1	13	21	41	74	-10	64

(a) Increases in investment by some Australian investors are offset against withdrawals of investment by other Australian investors. (b) Excludes portfolio investment in Papua and New Guinea.

- Denotes inflow.

Annual outflow of private Australian investment in companies overseas, by country in which capital invested and category of investment(a)

			an	d category of (\$A m	llion)								
Year		United Kingdom		New Zealand Canada New Guint		Papua and New Guinea	Other	Total					
Undistributed income(b)													
1964-65			-1	10		(c)	10	19					
1965-66			-1	9	1	2	6	18					
1965-67			-2	8		2 5	6	13					
		**		8		5	6	20					
1967-68 1968-69			-2	9	1	5	6	20					
.,,,,,				OTHER INV	ESTMENT(d)								
1964-65			-6	2		(c)	11	7					
1965-66			2	5		9	**	16					
1966-67			-2	1		20	1	19					
1967-68				-1	1	19	5	24 44					
1968-69			5	4	-3	32	6	44					
				To	TAL								
1964-65			-7	12		(c)	21	26					
1965-66			2	14	1	11	6	33					
1965-67			-4	8		22	7	33					
1965-67			1.	8	1	24	11	44					
			1	13	-2	37	12	64					
1968-69				1 10									

(d) Increase in investment by some Australian investors are officet against withdrawals of investment by other Australian investors. (6) Consists of ourseless branches and undistributed profits of overseas branches and undistributed profits of overseas branches and undistributed profits of overseas branches and port of the profit of

<sup>-</sup> Denotes inflo

## Net annual flow of investment between Australia and overseas countries (\$A million)

Year		Annual inflow of investment	Annual outflow of investment	Net annual flow	
1964-65			558	16	542
1965-66			662	27	635
1966-67			532	30	501
1967-68			1,096	39	1.057
1968-69			1,112	53	1,059

## Net are nal flow of investment between Australia and overseas countries, by country (\$A million)

Year		United Kingdom	New Zealand	U.S.A. and Canada	Other countries	I.B.R.D.	Net annual flow	
1964-65			218		279	46	-1	542
1965-66			230	-16	343	85	-7	635
1966-67			57	-14	396	85	-23	501
1967-68			346	-11	606	139	-23	1.057
1968-69			434	-23	364	307	-24	1.059

<sup>-</sup> Denotes outflow.

## UNIT TRUSTS, LAND TRUSTS AND MUTUAL FUNDS

The following statistics do not include details of superannuation funds conducted by unit trust management companies. (\$ million)

		Cash tran respect of and fun	sactions in trust units d shares		Purchases and sales of investments(a)		
Period		Total amount received for trust units and fund shares issued(b)	Total amount paid for trust units and fund shares repurchssed(c)	Purchases(d)	Salos(r)	trusts and funds at end of period (f)	
1966-67		20.2	19.7 21.1 35.1	23.9 20.5 33.0	20.0 17.7 40.8	225.2 224.4 267.5	
1967-68 1968-69 1969-70	: :	41.6	42.0 32.3	48.2 61.1	54.6 50.8	276.6 293.9	
Quarter ended— March 1968 June 1968 September 1968 December 1968	:: :	10.7	8.6 12.8 14.0 8.6	6.3 11.5 12.6 11.9	9.3 14.7 16.1 13.3	247.6 267.5 263.4 275.1	
March 1969 June 1969 September 1969 December 1969 March 1970		9.0 12.3 8.5 13.0	10.0 9.4 6.3 8.5 9.5	10.5 13.2 12.8 15.0 16.9	12.6 12.5 10.8 12.8 15.6	281.1 276.6 279.3 293.9 293.9 293.9	

## SECTION XII, PUBLIC FINANCE

## COMMONWEALTH FINANCE: SUMMARY OF TRANSACTIONS

(\$ million)

					1966-67	1967-68	1968-69	1969-70
Expenditure(a) Receipts(a)					5,571 5,019	6,148 5,506	6,569 0.134	7,088
Deficit					552	642	385	7,081
Financing— Overseas—								
United States I Aircraft loans f	or Qantas	s Airways	and Aust	ralian	91	118	55	3
National Air Other overseas				::	18 80	49 -35	-12 100	-16 -112
Total ne	et proceed	is overse	15		28	132	142	-131
Funds provided if drawings in Au	for Intern Istralian	ational N currency	Monetary	Fund	-27	-59	5	**
Australia- Net loan proce	eds(b)				408	297	381	263
Net change in ' Advance to Au	Treasury			**	-26	184	-68	-137
Treasury No less Net Con				*	::			184 184
Other financing Residual financi		ions(d)	**	**	5	37	62	45
Borrowings f Use of cash 1	rom the	Reserve I	Bank	::	165	51	-127	-14 -19
Total A	ustralian :	financing	transactio	ons	551	569	248	138
Total fin	ancing tr	ansaction	15		552	642	385	7

<sup>(</sup>a) Figures for 1964-67 and subsequent years reflect file revision of the National Debt Sinking Fund Act and have also over the control of the Control of th

### PUBLIC FINANCE

## CURRENT ACCOUNT OF COMMONWEALTH AUTHORITIES(a)

#### (\$ million)

			(*					
					1966-67	1967-68	1968-69	1969-70
Indirect taxes					1,679	1,819	2,003	2,206 1,191
Income taxes—companies					805	856	1,033	1,191
Net tax instalments Other				:3	1,324 597	1,507 668	1,727 650	2,084 771
Estate and gift duties					49	63	70	80
Interest, etc., received					42	25	33	37
Public enterprises income					154	212	268	299
Total receipts					4,450	5,150	5,784	6,670
Net current expenditure or	n goods	and serv	icee		1,389	1,617	1,730	1,756
Overseas adjustment (defe	nce)	and serv			-31	-57	-61	-12
Subsidies paid					146	151	232	212
Adjustment of subsidies to					10	27	27	42
Interest, etc., paid	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				24	35	26	22
Overseas grants and contr	bution				151	154	159	180
Cash benefits to persons					1,246	1,294	1,406	1,598
Grants towards private ca	nital ex	nenditure			45	36	31	33
Grants to State and local	govern	ment auth	orities		965	1,057	1,155	1,310
Devaluation compensation						21	**	
Surplus on current accour				- 4	706	815	1,132	1,530
Total outlay					4,650	5,150	5,784	6,670

<sup>(</sup>a) This table represents a reclassification in a National Accounts form of the current transactions of all Commonwealth authorities. It includes transactions in repect of the Australian Capital Territory and Northern Territory and the various Commonwealth semi-governmental authorities. Transition receipts have level adjusted by offsetting pagements of income tax by Commonwealth semi-governmental authorities and, consequently, will not agree in total with figures shown on pages 123 and 128.

## PUBLIC FINANCE

## COMMONWEALTH LOAN FUND—RECEIPTS (\$ million)

				1966-67	1967-68	1968-69	1969-70
Loans raised for the Comm	onwe	alth—					
Balance from 30 June			 	0.1	0.1	0.1	1.0
Loans raised in Australia			 	304.9	410.8	9.1	390.7
Loans raised overseas			 	175.7	274.1	274.3	110.4
Total loans raised			 	480.6	684.9	283.5	501.1
Less expenses of flotation			 	2.1	1.7	4.4	1.5
Total			 	478.6	683.2	279.2	499.7
Loans raised for the States-	_						
Balance from 30 June			 				
Loans raised in Australia			 	627.9	714.6	684.1	912.8
Loans raised overseas			 				
Total			 	627.9	714.6	684.1	912.8

## COMMONWEALTH LOAN FUND—EXPENDITURE (\$ million)

					 1966-67	1967-68	1968-69	1969-70
Loans raised for								
Assistance to S	tates fo	e housin	g		 120.0	122.8	126.0	132.2
Defence service					 289.0	461.4	91.2	46.9
War and repati	riation:	services			 5.9	5.2	4.3	3.4
Loan-Qantas					 16.4	60.6	6.4	3.2
Loan-Austral	ian Nat	ional Ai	rlines Con	mmission	 14.4	4.5	8.2	8.1
Mount Isa rail	way agr	cement			 	0.6	**	
Snowy Mounta	ins Hy	dro-elect	ric Autho	rity	 4.5			
Drought Bonds					 			1.7
Australian Whi		rd			 			250.2
Other					 0.2	0.2	0.3	230.2
Redemptions					 28.5	27.9	42.9	53.8
Balance at 30 J					 0.1	0.1	0.1	0.2
Total					478.6	683.2	279.2	499.7
Total		• •	**		 */0.0	003.2	219.2	499.7
oans raised for	the Stat	es						
Proceeds paid t	o State	-						
New South V					 163.6	172.2	182.1	194.6
					 132.5	139.7	146.6	157.5
Queensland					 55.9	60.5	68.5	86.0
South Austra	lia				 67.7	71.8	77.8	82.7
Western Aus					 51.1	53.2	54.8	59.1
Tasmania	,.				 34.5	38.9	40.8	45.4
Total					505.3	536.5	570.6	625.1
Redemptions		**	**	**	 122.6	178.1	113.5	287.
Total					 627.9	714.6	684.1	912.8

#### PUBLIC FRANCE

## COMMONWEALTH INCOME TAX, INCOME YEAR 1967-68 (ASSESSMENT YEAR 1968-69)

Resident-Individuals

Grade of actua of as	l incon sessme	ne and office nt		Taxpayers	Total actual income(a)	Salary and wages in assessable income	Total taxable income(b)	Net income tax assessed
3 S			_	No.	\$.000	\$,000	\$1000	\$,000
417- 599				134,704	69.206	58,010	66,249	1,394
				168,835	118,158	97,793	109,446	3,538
				185,282	167,040	138,396	151,503	6,735
	*.*			211.874	233.011	194,191	208,531	11,667
1,000- 1,199				225,458	293.048	242,362	260,260	17,154
1,200- 1,399	**		**	251,307	377,564	312.671	334,924	25,529
1,400- 1,599			**	262,645	446,591	371,963	393,759	33,706
1,600- 1,799				263,449	500,081	416,944	436,580	41.086
1,800- 1,999					546.505	455,061	466,365	47,376
2,000- 2,199				260,314	608.131	513,064	506,061	54,716
2,200- 2,399				264,375	666,848	567,823	540,304	61,351
2,400- 2,599				266,897		624,564	578,177	69,089
2,600- 2,799				268,846	725,635	649,862	589,837	73,871
2,800- 2,999				259,102	751,145		600,969	79.136
3,000- 3,199				248,275	769,267	669,249	581,152	80,131
3,200- 3,399				227,372	749,924	653,304	540,903	77,948
3.400- 3.599				200,168	700,295	607,441		75.919
3.600- 3.799				176,937	654,074	564,368	504,895	70.738
3.800- 3.999				151,572	590,631	504,696	453,422	276,987
4.000- 4.999				475,252	2,102,408	1,745,951	1,609,357	
5,000- 5,999				209,742	1,140,771	877,367	876,333	175,864
6.000- 7.999				160.057	1,089,292	735,466	847,367	199,938
8,000- 9,999				56,320	499,000	273,667	400,273	113,047
10.000-11.999				26,903	292,785	134,868	240,383	77,437
12.000-13.999				15,221	196,340	77,571	164,182	58,766
14.000-15.999				8,877	132,447	46,804	112,256	43,520
16.000-17.999				5,787	97,911	32,347	83,696	34,547
18,000-19,999				3,600	68,205	20,302	58,966	25,606
20 000-29,999	• •			7,125	168,629	45,520	147,724	70,193
				1,732	58,729	13.554	51,888	27,494
30,000-39,999				890	42.248	9,110	37,576	21,497
40,000-59,999				347	25,752	3,764	22,658	13,795
60,000-99,999				158	26,988	1,586	23,968	15,517
100,000 and over			**	136	20,700			
Total				4,999,423	14,908,658	11,659,638	11,999,963	1,985.293
Central Office(c)				15,006	109,151	34,936	92,300	32,310
New South Wales				1,848,792	5,563,516	4,495,736	4,507,992	744,636
Victoria				1.424.351	4.285,651	3,374,592	3,482,050	587,862
Queensland				657,640	1.879.090	1,369,972	1,464,514	228,006
			::	462,411	1,272,353	1,015,754	1,016,030	153,322
South Australia				371,433	1,122,438	808,340	904,692	151,263
Western Australia	4			150,375	427,218	343,805	335,090	51,114
Tasmania			**	17,372	62,563	53,958	44,537	7,622
Northern Territo			**	52,043	186,679	162,544	152,759	29,158
Australian Capita	i teri	ntory		32,043	130,079			
Total				4,999,423	14.908,658	11,659,638	11,999,963	1,985,293

<sup>(</sup>a) Actual income means, broadly. Gress income, including exempts income, has the expenditure incurred in astining that income. (b) Taxable seconds is the order income after deducting from the assessable income all the allowable deductions. (c) Taxable seconds of the common of the common and the common of

### PUBLIC FINANCE

## COMMONWEALTH INCOME TAX, INCOME YEAR 1967-68 (ASSESSMENT YEAR 1968-69)

			Taxable			Non-taxable	
Grade of (axable	income					1100-1846016	
5 5		Companies	Taxable income	Net income tax assessed(a)	Companies	Taxable income(b)	Loss for year
			PRIVATE				
		No.	\$1000	\$:000	No.	\$1000	\$'000
Loss			3000	3000	28.005	\$000	131,206
Nil					13.266		131,20
1- 1.999			14,170	4.029	3.052	2,570	
2,000- 9,999			147,897	40,903	3,851	19,087	**
10,000- 19,999			152,192	45,138	1,140	15,877	
20,000- 39,999			152,192	49,018	561	15,257	
40,000- 99,999		2 200	173,583	58,123	243		
100,000- 199,999			96.212	32,899	52	13,962	
200,000- 399,999		-				6,729	
400,000- 999,999		0.5	61,835	20,425	14	3,672	* *
			49,632	17,130	2	1,078	
1,000,000- 1,999,999			14,076	4,646	1	1,043	
2,000,000 and over		. 3	8,907	3,043		**	
Total		65,882	870,745	275,355	50,187	79,276	131,200
			Non-privat	E			
Loss					2,009		125,98
Nil					1,932	12	
1- 1,999		. 1,934	870	340	57	32	
2,000- 9,999		1,859	11.319	4,402	62	347	
10,000- 19,999		. 1.491	20,683	8.265	52	756	
20,000- 39,999		1.123	31.915	12,805	70	2.081	
40,000- 99,999		1.387	89.817	34.089	101	6.843	
100,000- 199,999		902	127,365	47,192	75	10,777	
200,000 - 399,999			180,721	65.031	44	11,781	
400.000- 999.999		***	311,636	106.082	35	20,069	
1,000,000- 1,999,999			230,483	75,657	7	8.064	**
2,000,000 and over			1,091.150	359,044	8	35,448	
Total		10,216	2,095,958	712,905	4,452	96,1	125,98
		<del>'</del>	ALL COMPAN	IES .			
		T				1	
Private and non-priva			2,966,703	988,259	54,639	175,475	257,19
Special section			34,203	14,441	12		4.
Non-profit			7,702	2,984	1,096	86	829
Co-operative		3,424	11,360	4,672	1.365	24	3,486
				.,	-,		-,

<sup>(</sup>a) Excludes additional tax levied or the undistributed income of private companies, \$6,648,000. (b) Net income tax assessed is nil because of rebates, etc.

#### PUBLIC FINANCE

### COMMONWEALTH GIFT DUTY (ASSESSMENTS ISSUED DURING 1968-69)

Grade of value of a	pift an an	sessed	Assessments	Value as assessed	Net duty assessed
s \$		-	No.	\$'000	\$'000
1- 1.999			641	456	16
2.000- 3.999			372	1,052	37
4,000- 5,999			1.414	6.928	204
			1,132	7,665	236
6,000- 7,999		**	848	7.433	230
8,000- 9,999			2.748	38.675	1,214
10,000-19,999	* *		2,186	52,974	2,105
20,000-39,999				33,725	2,794
40,000-99,999		**	616		2,664
100,000 and over			96	14,569	2,004
Total			10,053	163,476	9,501

### COMMONWEALTH ESTATE DUTY (ASSESSMENTS ISSUED DURING 1968-69)

				Gross value s	s assessed	Statutory exemption	Dutiable	Net duty
Grade of net value	of esta	ite	Estates	Realty	Total	(a)	value(b)	payable
s s			No.	\$1000	\$1000	\$1000	\$1000	\$'000
1~ 9,999			35	117	238	144	55	
10.000- 19,999			2,355	15,219	36,114	23,560	8,169	243
20,000- 29,999		1	3,636	36,905	94,800	58,367	25,413	756
30,000- 39,999		1	2,055	25,793	75,004	29,124	35,393	1,140
40,000- 49,999			1,403	22,121	65,824	17,047	39,173	1,664
50,000- 59,999		:: 1	1.018	18,233	58,339	10,341	39,039	2,215
60.000- 79,999		1	1,178	26,573	85,483	9,297	61,731	4,435
80,000- 79,999			777	20,451	72,154	3,462	55,430	5,024
100.000119,999			444	14,724	50,376	726	39,200	4,205
120,000-119,999			321	12,015	43,537	28	33,905	4,184
14000-199,999			463	19,540	79,211	56	59,262	8,716
200.000-349,999			268	15,286	71.671	18	51,574	11,011
150.000-499,999	- +		81	5.042	34,273	28	23,383	5,968
			53	4.141	35,753	8	25,400	6,630
500,000-999,999			18	3,394	38,685		29,294	7,851
000,000 and over			10	5/221				
Total		[	14,105	239,555	841,462	152,206	526,422	64,045

(a) Exemption allowable where whole of estate passes to widow or widower, children or grandchildren, is \$20,000 decreasing by £1 for every \$8 is excess of \$50,000. Where estate does not pass to widow, £6., exemption is \$10,000 decreasing by £1 for every \$8 is excess of \$40,000. On Dutables when good upon the passes of \$40,000. On Dutables when good was poss value as averaged for £6,000 charges, State probate and succession duties, exempt state and summer examples. Rates of duty payable range from 3 D per cent on \$20,000 and under the \$2.7 Spec can see \$3,000,000 and once.

### COMMONWEALTH SALES TAX-SALES OF GOODS AND TAX PAYABLE

As indication of fluctuations in the value of wholesale trade is given by the returns made under the Sales Tax Acts. With certain specified exemptions, all goods sold by wholesale in Australia, including improviare is vable. The returns do not relate to all wholesale trade, as vendors trading only in exempt goods are not required to furnish estimat. They do not necessaryl cover a constant proportion of all Irade. The effects of ligalisation and administrative changes on the recorded values of taxable and exempt goods respectively of the properties of the sales of t

(\$ million)

	Net sales of tax-			Taxabi	io sales			Sales
Period	shie and exempt goods	21 per cent	123 per cent	15 per cent	221 per cent	25 per cent	Total	payable
Year-								
1964-65	9,407.8	513.6	1,313.9		87.9	673.5	2,588.9	365.2
1965-66	9,756.6	521.8	1,415.2			707.8	2,644.8	366.9
1966-67	10,64G.1	615.3	1,479.7			743.2	2,838 3	386
1967-68	11,489.4	680.5	1,575.9			839.0	3,095.5	423.8
1969-69	12,299.8	734.6	221.7	1,504.2	17	906.6	3,367.1	498 .
Quarter					-			
December 1968	3,248.8	222.3		466.9		251.2	940.3	138 4
March 1969	2,937.5	158.0		403.7		211.5	773.2	117.4
June 1969	3,121.5	172.8	100	424.3		228.6	825.6	125.1
September 1969	3,366.0	196.5	4.	487.9		265.5	949.9	144.5
December 1969	3,591.2	230.7		537.4	1	285.3	1.053.4	157.7
March 1970	3,148.0	172.0	4.4	463.4		235.8	871.2	132.8

STATE CONSOLIDATED REVENUE FUNDS

### (\$ million)

Item and year	N.S.W.(a)	Vic.	Qld	S.A.	W.A.	Tas.	Total
			ENUE				-
		196	8-69				
Taxation(b)	197.9	182.6	64.7	49.9	42.8	17.1	554 5
Railways		100.3	99.3	(c) 29.4	49.2		506.7
Tramways and omnibuses.		1.0			4.00		30.6
Other business and industria	d I						
undertakings		32.5	0.3	32.7	9.8	0.3	98.6
Land	22.4	9.1	14.1	2.4	17.3	1.9	67.3
Interest, n.e.i.	9.9	26.5	18.9	22.6	14.2	18.2	110.3
Commonwealth grants(d).	. 353.8	261.2	165.2	123.3	(e) 126.6	(c) 59.8	1,090.8
Commonwealth National					1		
Welfare Fund Payments .	. 15.6	4.3	3.8	3.4	0.2	1.4	28.6
All other sources	85.0	47.7	20.6	23.7	15.1	8.0	200.0
Total Revenue 1968-6	966.7	664.2	387.9	287.4	275.1	106.7	2,687.9
Total revenue-							
1967-68	888.1	601.3	357.2	264.5	250.7	101.5	2,463.4
196667	830.7	559.6	323.8	250.8	228.1	93.8	2.286.9
1965-66	771.6	508.6	294.5	228.8	206.7	84.9	2,095.1
1964-65	729.1	480.7	267.1	214.2	1.081	75 8	1,947.1

PUBLIC FINANCE

## State Consolidated Revenue Funds—continued (\$ million)

Item and year	N.S.W.(a)	Vic.	QId	S.A.	W.A.	Tes.	Total
			DITURE 8-69				
Debt charges	123.3	119.5	63.1	69.9	47.4	32.9	456.1
	. 191.7	104.4	98.5	32.8	51.8	3.6	482.
Tramways and omnibuses	. 32.3			4.0	0.9	1.0	34.:
Other business and industri	al				_		
undertakings	17.6	13.1	0.1	17.4	18.7	1.0	702.5
Education	254.5	202.5	88.0	69.8	58.4	29.8	
Hospitals	. 93.3	76.1	40.7	29.4	31.1	10.4	281.
Other charities	21.0	8.1	11.8	5.5	6.9	5.3	58.
All other expenditure	. 236.6	143.0	86.7	62.2	(f) 60.9	(f) 26.3	615.
Total expenditure				***	276.1	110.4	2,699
1968-69	970.3	666.6	388.8	286.9	2/0.1	110.4	2,077.
Total expenditure-							2,468.
1967-68	. 887.6	604.1	356 2	267.4	249.9	103.3	
1966-67	. 833.8	559.6	323.5	250.7	228.2	94.4	2,290.
1965-66	. 776.3	516.7	298.0	235.7	206.7	86.9	2,120.
1964-65	. 734.2	480.7	271.2	216.8	184.8	77.4	1,965.

<sup>(</sup>a) In addition to consolidated revenue fund, include business undersixing—railways, transver and omnibused and Sydere Harbour Trout section of the Made Influence and Consolidated Influence and Consolidated Influence and Consolidated Influence and Consolidated Influence and Consolidated Influence and Consolidated Influence and Consolidated Influence and Consolidated Influence Influence Influence under Consolidated Influence Influenc

STATE NET LOAN EXPENDITURE, ON WORKS, SERVICES, ETC., 1968-69

Heads of expenditure	N.S.W.	Vic.	Qid	S.A.	W.A.	Tes.	Total
Works and services—							65.1
Railways	20.8	16.8	12.2	4.8	10.3	0.3	1.0
Tramways and omnibuses	0.8			46	0.3		1.0
Roads and bridges	4.9	4.3	2.5	-0.7		0.8	32.0
Harbours, rivers, lights, etc.	11.3	4.4	0.6	2.8	1.2	)	
Watersupply and sewerage	17.0	19.3	0.2	23.6	11.8	1.2	73.2
Electricity and Gas supply	15.2	15.8	4.7	5.6	5.7	20.7	67.8
Public buildings	90.8	68.3	29.3	24.8	21.1	11.9	246.0
Housing	1.4	1.6	-0.4	-1.2	2.5	0.4	4.2
Other(g)	1.8	2.8	11.0	3.1	-0.3	0.8	19.2
Primary production-							
Land settlement(b)	1.0	-0.7	0.3	0.5		0.1	1.3
Water conservation, irriga-							
tion and drainage	14.7		7.5	3.0	0.8		26.1
Other.	4.0	10.6	11.3	1.3	1.1	1.7	29.7
Other purposes	**	3.3	44	3.8	0.5	0.4	8.0
Total works, etc.	183.5	146.6	79.0	71.2	54.9	38.4	573.6
Non-works	0.7	0.3	1.7		-0.1	1.7	4.3
Grand total	184.2	146.8	80.7	71.2	54.8	40.1	577.9

For footnotes are top table next page.

## TOTAL STATE NET LOAN EXPENDITURE TO 30 JUNE 1969

### (\$ million)

Heads of expenditure	N.S.W.	Vic.(e)	Q1d	S.A.	w.a.	Tas.	Total
Works and services—							
R iilways	766.5	472.2	382.2	169.6	198.5	34.3	2,023.3
T aniways and omnibuses	49.8			17.1	5.2	2.9	74.9
Roads and bridges	79.7	70.3	10.0	11.0	9.8	3 59.5	570.9
Harbours, rivers, lights, etc.	175.4	30.2	13.2	56.8	55.0	)	
Water supply and sewerage	287.3	415.4	8.2	358.0	177.4	20.8	1,267.1
Electricity and Gas supply	419.1	283.9	26.6	151.0	57.6	312.7	1,250.9
Public buildings	905.8	780.7	269.5	264.9	213.6	126.8	2,561.4
Unemployment relief	31.6	26.3	24			0.6	58.5
Housing	16.4	40.1	50.9	87.6	46.8	27.6	269.3
Other(a)	44.0	40.2	257.2	18.0	20.9	22.3	402.€
Primary production—							i
Land settlement(b)	80.7	240.7	18.1	22.4	26.6	8.9	403.3
Water conservation, irriga-							
tion and drainage	280.3		90.7	40.8	34.8		446.6
Other	70.3	101.6	131.9	55.0	50.7	24.8	434.3
Other purposes	0.4	51.1	0.5	28.0	48.0	13.3	141.3
Total works, etc	3,213.2	2,552.6	1,258.9	1,280.3	944.9	654.6	9,904.4
Non-works	123.0	102.2	57.8	17.3	46.0	19.7	366.0
Grand total	3,336.2	2.654.8	1.316.7	1.297.6	990.9	674.2	10,270.4

(a) Includes loans to local bodies, etc. (b) Includes advances to settlers and soldier land settlement. (c) Gross expenditure from loan fund and on account of loans; includes expenditure from loan funds, from treasurer's advance account and from State loans repayment fund.

### GOVERNMENT SECURITIES ON ISSUE ON ACCOUNT OF THE STATES, AND INTEREST LIABILITY, 30 JUNE 1970

		Currency in which repayable								
State	Australian dollars	Sterling	United States dollars	Canadian dollars	Swiss francs	Nether- lands guilders	Total amount on issue	Total interest liability		
	\$A m	£Stg m	\$US m	\$Can m	Sw Fr m	fm	\$A m	\$A m		
New South Wales	2,824.2	88.9	62.0	3.8	15.8	8.3	3,078.7	156.1		
Victoria	2,175.6	21.1	29.8	3.1	12.7	6.7	2,254.4	116.2		
Queensland	1,188.0	11.6	22.0	1.5	6.4	3.4	1,236.0	62.0		
South Australia	1,157.1	16.8	16.4	1.6	6.8	3.4	1,211.3	61.6		
Western Australia	835.5	23.0	9.4	1.2	4.9	2.6	896.0	45.1		
Tasmania	625.6	3.3	10.2	0.9	3.7	1.9	643.8	32.9		
Total	8,806.1	164.7	149.8	12.2	50.3	26.3	9,320.1	473.9		

(a) Converted at rates of exchange ruling at 30 June 1970.

#### PUBLIC FINANCE

## CONSOLIDATED REVENUE FUNDS (\$ million)

	N.S.W.	Vic.	Qld	S.A.	W.A.	Tas.	Six States	Cwith	Grand total(b)
	TWELVE	Монтн	S ENDE	JUNE	1969				
Revenue—									
Commonwealth grants		265.5	170.0	126.7			1,119.4		
Taxation	197.9	182.6	64.7	49.9	42.8	17.1	554.9	c5,489.0	
Business undertakings-								25.0	
Railways	228.6		99.3	29.4			506.7	25.0	2.0
Other	53.6		0.3	32.7	9.8	0.3	129.2		
	117.3	83.3	53.6	48.7	46.6	28.1	377.6	523.9	- 0
Total	966.7	664.2	387.9	287.4	275.1	106.7	2,687.9	6,085.B	7,646.4
Expenditure									
Grants, etc., to States(d)		1.		**	**	** .		1,415.6	
Debt charges	123.3	119.5	63.1	69.9	47.4	32.9	456.1	119.2	**
Business undertakings(e)-						i			
Railways	191.7	104.4							
Other	49.9		0.1	17.4		(f) 2.0	102.1		
Other	605.4	429.7	227.2	166.9	157.3	71.8	1,658.2	4,316.3	**
Total	970.3	666.6	388.8	286.9	276.1	110.4	2,699.1	6,085.8	7,657.
Surplus (+) or deficit (-)	3.6	-2.4	-0.9	+0.5	-1.0	-3.7	-11.2		-11.

## TWELVE MONTHS ENDED JUNE 1970

Note. This table is based on information published in the monthly statements issued by each Treasury.

Revenue—			209.9	132.5	141.5	72.4	
Commonwealth grants		400.8		56.5	50.9	19.1	c6,339.2
Taxation		234.7	69.6	36.3	30.91	19.1	20,339.2
Business undertakings-					0		28.0
Railways		246.8	105.9	34.1	57.2	**	51.5
Other		57.7		37.7	8.0	11	560.0
Other		138.2	55.7	63.1	60.6	32.3	360.0
Total		1,078.1	441.1	323.8	318.2	123.8	6,978.8
Expenditure—							1,625.5
Grants to States(d)	**		53 -		-:: .	36.7	 119.3
Debt charges		138.6	69.8	77.7	51.4	36.7	119.3
Business undertakings(e)-							34.0
Railways		215.5	104.0		57.0		
Other		56.2		18.7		(f) 2.2	222.7
Other		671.8	270.9	188.7	194.4	82.1	4,977.2
Total		1,082.0	444.6	320.9	318.9	121.0	6,978.8
Surplus (+) or deficit (-)		-3.9	-3.5	+2.9	-0.7	+2.8	1

(a) Represent to combined transactions of the Consolidated Revenue Foat and the business undertakingrailways, transacy and commisques and Systery Sinchous Trust Section of the Marrinia Services Board—included in the annual bodget paper. Adjustments have been embed on exclude dentities are supported to exclude State aggregating spiritude and the state of the state o

## NET LOAN EXPENDITURE ON WORKS, SERVICES, ETC.

#### (\$ million)

Period		N.S.W.	Vie.	Qld	S.A.	W.A.	Tes.	Total Six States	Cwhh	Grand total
Year— 1967-68 1968-69 1969-70	:::	171.9 184.2 192.2	140.0 146.8 n.a.	76.9 80.7 86.2	65.2 71.2 82.3	53.2 54.8 59.3	42.1 40.1 45.0	549.4 577.9 n.a.	162.6 140.6 143.5	711.9 718.4 n.a.

### TAXATION: COMMONWEALTH AND STATE

## (\$ million)

1963-64 to 1969-70

			Commonwe	alth Taxati	on Receipts	1			
Year	Income taxes	Customs duties	Excise duties	Sales tax	Pay-roll tax	Other (a)	Total	States taxation	Total taxation
1963-64 1964-65 1965-66 1966-67 1967-68 1968-69 1969-70	1,873.3 2,294.6 2,547.8 2,727.9 3,034.5 3,416.7 4,052.2	232.5 268.4 270.9 274.9 312.2 346.3 413.6	582.5 631.2 751.9 806.4 855.2 902.3 939.3	325.2 362.8 370.0 380.7 416.6 494.1 568.7	136.4 150.1 161.9 172.2 184.4 205.6 230.5	70.2 81.2 84.9 93.8 113.6 123.9 135.1	3,220.0 3,788.3 4,187.4 4,455.9 4,916.6 5,488.9 6,339.3	715.5 784.3 849.1 945.4 1,055.8 1,185.0 1,295.9	3,935.5 4,572.6 5,036.5 5,401.3 5,972.4 6,673.9 7,635.2

(a) Includes Territories taxation collections.

1968-69

			Taxation	by State (	Jovernmen	nts(a)		Taxation by	
State, etc.	Probate and succes- sion	Land tax	Motor taxes	Racing taxes	Stamp duties (n.c.i.)	Other	Total	Local and other Government Authorities (b)	Total Texation
New South Wales Victoria Queensland	52.2 46.8 17.0 9.1	33.8 21.8 4.7 7.6	75.6 67.8 37.2	18.4 17.4 6.1 2.8	74.8 73.6 20.2	44.7 27.6 14.4 3.2	299.4 255.0 99.7 54.2	-(c)402.5	(c) 1.185.(
Western Australia Fasmania	6.3	4.7	15.0	3.8 0.2	21.3	6.0 1.2	57.1 17.1		.,.,
Total States	134.4	75.1	220.8	48.6	206.6	97.1	782.5	(c) 402.5	(c)1,185.

(a) Includes taxes paid to trust and other funds. The collections have been grouped according to the nature of tax rather than the method of collection. (b) Includes profits of State Lotteries. (c) Estimated.

### PUBLIC PINANCE

## GOVERNMENT SECURITIES ON ISSUE: COMMONWEALTH AND STATES

In the following tables, details of securities on issue and annual interest liability in respect of overseas loans are shown in the currencies in which they are repsyable or payable respectively. The total of all such loans including loans repayable in Atheratia and the total annual interest liability thereon are shown in Australian currency equivalents at the rates of exchange ruling.

	Currency in which re	navski	. !		30 1	une-	
	or payable	.puyuo.		1967	1968	1969	1970
	Total Go	VERNM	ENT SECUR	ITIES ON ISS	UB		
	F. 1.9		SA m	2,531.4	2,675.0	2,591.0	2,818.6
ommonwealth	Australian dollars		£Stg m	69.3	89.4	80.3	69.9
	Sterling United States dollars		\$US m	516.5	705.1	748.1	687.2
	Canadian dollars		Can m	48.5	39.9	29.7	24.8
	Swiss francs	S.	v. Fr. m	239.7	239.7	239.7	249.6
	Netherlands guilders		£ m	7.2	6.7	6.2	5.7
	Deutsche marks		D.M. m	84.6	178.2	791.7	938.7
	Total		\$A m	3,275.3	3,600.3	3,682.1	3,884.9
	Australian dollars		\$A m	7,145.7	7,683.5	8,224.0	8,806.1
states	Sterling		£Stg m	233.9	206.6	200.3	164.7
	United States dollars		SUS m	194.8	181.1	167.3	149.8
	Canadian dollars		SCan m	13.9	13.0	12.8	12.2
	Swiss francs		w. Fr. m	50.3	50.3	50.3	50.3
	Netherlands guilders		f. m	32.9	30.7	28.5	26.3
	Deutsche marks		D.M. m				
	Total		\$A m	7,934.1	8,316.5	8,830.5	9,320.1
	Australian dollars		SA m	9,677.1	10,358.5	10,815.0	11,624.7
Grand total	Sterling		£Stg m	303.1	287.1	280.4	234.6
	United States dollars		SUS m	711.3	886.2	915.4	837.0
	Canadian dollars		\$Can m	62.3	52.9	42.5	36.9
	Swiss francs		w. Fr. m	290.0	290.0	290.0	299.9
	Netherlands guilders		f. m	40.0	37.3	34.7	32.0
	Deutsche marks		D.M. m	84.6	178.2	791.7	938.7
	Total		\$A m	11,209.4	11,916.8	12,512.6	13,205.0
		27147	INTEREST	PAVABLE			
	. A	NNUAL	TATEMENT.	ININOLL			
Grand total	Australian dollars		\$A m	436.4	496.1	496.4	550.8
5.200 total	Sterling		£Stg m	13.2	13.2	13.0	11.4
	United States dollars		\$US m	36.8	46.4	47.8	43.8
	Canadian dollars		\$Can m	3.0	2.6	2.1	15.8
	Swiss francs	5	w. Fr. m	12.8	12.8	13.7	1.0
	Netherlands guilders			2.0	1.9	50.4	61.
	Deutsche marks		D.M. m	4.8	11.0		
	Commonwealth		\$A m	129.2	144.3	150.3	160.6
	States		\$A m	379.9	402.2	432.8	473.
	Total		\$A m	509.1	546.5	583.1	634.
	AVERAGE RA	TES OF	INTEREST	PAYABLE (	Per cent)		
Continue	Australian dellars			4.51	4.53	4.59	4.7
Grand total	Australian dollars			4.36		4.62	4.8
	United States dollars			5.17	5.23	5.23	5.2
	Canadian dollars			4.88	4.96	5.03	5.0
	Swiss francs			4.41	4,41	4.72	5.2
	Netherlands guilders			5.00	5.00	5.00	5.0
	Deutsche marks			5.68	6.17		6.5
	Total			4.54	4.59	4.66	4.8

## SECTION XIII. SOCIAL STATISTICS

## COMMONWEALTH EXPENDITURE FROM NATIONAL WELFARE FUND(a)

## (\$'000)

Service		1965-66	1966-67	1967-68	1968 - 69	1969.70
Social services	Ì					
Age and invalid pensions	І	442,355	481.840	513,984	558,587	641.982
Widows' pensions		50,017	56,438	61,061	69.080	81,753
Proposed for other		1.050	1,334	1,338	1,571	1.512
Maternity ali twances		7.159	7,294	7,349	7,960	8.000
		176.432	199,282	187,920	193,263	220,143
Unemployment, sickness and special	- 1					
benefits		15.557	19.044	18,832	16,830	18.592
		1,660	1.844	1,944	2.260	434
Sheltered employment allowance(b)			- 17	104	288	2,751
State grant (deserted wiveste)				201	1.149	1.883
				47	(1	1.13
Delivered meals subsidy(e)					11	196
Total, social services		694,229	767,076	792,734	(f)851,356	978,385
Health services—	- 1	-				
Hospital and nursing home benefits		60 743	67,398	74,750	85,942	111,38
		41.282	43,841	46,431	49,556	56.86
Medical benefits for pensioners		13.365	14.351	16,116	16,912	19.22
		67,713	72,001	73.019	81,764	95,650
		24.071	29,280	32,115	36,609	41.06
Tuberculosis campaign and allowances		14.665	12,176	12,360	12,381	11.32
Handicapped children's benefits(g)					76	48
Milk for school children	. i	8,493	9,021	9,831	10.053	10.05
	- 1	3,453	3,947	4,349	4,624	4,95
Total, health services	- 1	233,785	252,014	268,972	297,918	351,004
Rental losses(h)		213	142	44	60	74
	-	13,346	11,885	13,299	13,015	12,336
Grand total		941,574	1,031,117	1,075,049	1,162,350	1,341,800

(a) The Netional Works or Fundant pot over administration and capital expenditure on a cital and health services, or of the present potential of the property

#### SOCIAL STATISTICS

### COMMONWEALTH AGE AND INVALID PENSIONS

	State and	l veer		Number of	pensioners at	30 June	Average wee at 30	kly pension June	Amount paid during year ended
	State and	. ,		Age	Invalid	Total	Age(a)	Invalid(a)	30 June (b)
							\$	s	\$1000
1970-								15.73	240.004
	uth Wal	es		292,889	55,450	348,339	13.77		248,904
Victoria			**	206,698	29,753	236,361	13.45	15.68	163,349
Queensl	and			122,54?	23,984	146,531	13.61	15.64	102,939
South A	ustralia			73,377	11,699	85,076	13.44	15.49	58,720
Western	Austra	ia		56,017	7,933	63,950	13.55	15.76	44,637
Tasman	ia			23,915	4,051	27,966	13.56	16.07	19,517
Norther	n Territ	orv		1,429	546	1,975	15.23	17.30	1,627
		tal Territ	orv	2,225	350	2,575	13.32	15.83	1,722
Abroad				(c)	(c)	(c)		**	566
То	tal			779,007	133,766	912,773	13.61	15.70	641,982
Total-								14.71	558,587
1969				705,311	121,744	827,055	13.00		
1968				682,265	114,745	797,010	12.22	13.37	513,984
1967				651,363	112,314	763,677	12.38	13.30	
1966				636,984	106,645	743,629	11.33	12.24	442,355

(a) Include supplementary suistance, guardian\* allowance and additional pension for children, where a policiable.

(b) Includes: Supplementary suisitance; amount paid to beservoire home for maintenance of pensioners and to persioner instance of these homes; allowance to wives of age and invalve farometers; and additional persion for dependent children of age and invalve farometers.

(c) Included in figures for State in which pensioners to extensive form of the pensioner in a citating form of the pensioner in a citating form of the pensioner in a citating form of the pensioner in a citating form of the pensioner in a citating form of the pensioner in a citating form of the pensioner in a citating form of the pensioner in a citating form of the pensioner in the p

Note. Age pensions are payable to women 60 years of age and over and to men 65 years of age and over invalid prenions are payable to persons who are permanently lineapeciated for work or who are permanently blind. Since 9 October 1969 the maximum rate is \$15 a week for a single pensioner and a married pensioner whose spouse is not receiving a pension, tuberculous allowance, unemployment or sickness benefit. The maximum rate for married couple pensioner is \$13.25 each. An allowance is also payable for the non-pensioner wide and dependent children of ange are not invalid pensions fexcept those allowed to the pensioner should be pe

#### COMMONWEALTH CHILD ENDOWMENT

	Chi	ildren under	16 years			Student c	uldren(a)			
State and year ended	Ende fam	owed illies	App	roved utions	End	owed rilies	App	roved etions	Total endowed children and	Amount paid during year ended
30 June	No. of claims	No. of children	No. of institu-	No. of children	No. of claims	No. of children	No. of institu-	No. of children	students	30 June (b)
										\$"iu0
N.S.W Vic	621,621 487,592	1,333,330	130 120	5,819 5,526	74,395 65,576	81,585 72,856	22 28	88 131	1,420,822	75,504 62,419
Old	245,418 165,245	561,604 358,421	43 59	2,580 1,297	16,678	18,352	14	38 135	582,574 380,647	32,471 20,287
W.A	140,719	317,904	70	4,154	10.495	11.367	22	172	333,597	17,894
Tas.	56.675	129.853	23	423	4,792	5.254	- 5	9	135,539	7,416
N.T.	11,932	28,517	10	235	460	503		**	29,255	1,502
A.C.T Abroad	20,257 275	44,937 584	1	35	3,004 25	3,403 32		**	48,375 616	2,588 63
Total	1,749,734	3,844,590	456	20,069	194,576	214,146	106	573	4,079,378	(c) 220,143
Total—				25.699	187.500		101	714	3.996.042	193,263
1969	1,701,914	3,764,421	493 491	27,239	158,488	205,208 173,076	106	699	3,890,853	187,920
1967	1,640,390	3,642,994	497	26,562	151,623	164,814	97	547	3,834,917	(c) 199,282
1966	1,610,490	3,593,933	488	25,287	132,900	143,077	88	349	3,762,646	176,432

(a) The Commonwealth commenced to pay endowment for student children, aged 16 to 21 years, from 14 January 1964. (b) Includes expenditure for endowed visitoes failed as fallows 1965-66, 81,188,200; 1966-67, 212,425,000; 1967-68, 184,112,000; 1968-69, 815,752,000; 1969-70, 816,982,000. (c) Expenditure for this year includes five 22-neetly apprents instead of the usual four 12-needly apprents instead of the sual four 12-needly apprents instead of the accounts.

Nors. From January 1964 the weekly rates are: \$0.50 for the first child in a family, \$1.00 for the second child: 1.00 for the third and subsequent children under 16 years in families, \$1.50 for each child under 16 years in an institution, and \$1.70 for full time student children between 16 and 21 years. From 19 September 1967, cumulative increases of 225 became psyable for the fourth and subsequent children under 16 years in a family, making \$1.75 for the fourth hild, \$2.00 for the fifth, \$2.25 for the sixth, and so on.

### COMMONWEALTH WIDOWS' PENSIONS

				Pensi	ons current at 30	June	Average	Amount paid during	
	State and year			Class 'A' pensioners(a)	Other widows (b)	All widows	pension at 30 June(c)	year ended 30 June(c)	
1970							s	\$'000	
New Sc	outh Wal	ės		16,217	15,817	32,034	18.96	30,151	
Victoria	a			11,797	11,521	23,318	18.85	21,671	
Queens	land			6,678	6,407	13,085	19.21	12,479	
South /	Australia			4,317	4,299	8,616	18.80	8,053	
Western	n Austra	ia		2,903	3,183	6,086	18.41	5,600	
Tasmar	nia			1,680	1,278	2,958	19.91	2,927	
Northe	rn Territ	ory		209	146	355	21.80	372	
Austral	lian Capi	tal Territo	ory	263	206	469	18.74	410	
Abroad				(d)	(d)	(d)		90	
To	ital			44,064	42,857	86,921	18.96	81,753	
Total-									
1969			6.4	38,038	39,859	77,897	17.63	69,080	
1968				35,899	39,170	75,069	15.79	61,061	
1967				34,525	38,365	72,890	15.81	56,438	
1966				31,796	36,810	58.606	14.53	50,017	

(a) A widow who has at least one dependent child. (b) A widow who is not less than 50 years of age and is without dependent children, a widow without dependent children as widow without dependent children with a widow without dependent children with a widow without dependent children with a widow without dependent of the pregnant. (c) Includes supplementary swittance and for Class 'A' widows a mother's allowance. (d) Included in the figures for the State in which the pensioner' is ordinarily demindent.

Nors. Widows' pensions are subject to a means test on income and property. Since 30 September 1969 the maximum rates are: Class 'A', 15 a week with mother's allowance of 54 (85 if caring for a child under 6 years or an invalid child requiring full-time care), \$2.50 for the first child under 16 years and \$3.50 for each subsequent child under 16 years 25.00 since and for each full-time student child 16 to 12 years of age. Other widows receive \$13.25 a week. A supplementary assistance of \$2.00 (maximum) per week is available to personners who pay renor or pay for board and lodging or for lodging.

Aust.

N.I. A.C.I.

#### SOCIAL STATISTICS.

## COMMONWEALTH MATERNITY ALLOWANCES

Year	N.S.W.	Vic.	Qld	S.A.	W.A.	Tas.	N.T.	A.C.T.	Abroad	Total
				Number	OF CLAIM	S PAID				
1965-66 1966-67 1967-68 1968-69 1969-70	77,739 79,078 77,415 87,556 86,526	63,934 66,098 66,083 72,304 72,259	33,488 33,489 34,465 35,790 36,882	20,594 20,596 21,107 21,684 22,031	16,764 17,510 18,969 20,381 20,294	7,578 7,606 7,939 8,373 8,130	1,731 1,955 1,985 2,178 2,468	2,178 2,211 2,717 2,915 3,244	305 242 96 106 69	224,311 228,785 230,776 251,287 251,905
				Λ	MOUNT PA	ID				

1965-66	2,475	2,041	1,075	656	536	243	55	70	8 3 3 2	7,159
1966-67	2,514	2,104	1,077	654	559	243	62	72		7,294
1967-68	2,462	2,102	1,103	670	605	254	64	87		7,349
1968-69	2,761	2,281	1,144	688	648	267	77	91		7,960
1969-70	2,741	2,297	1,177	698	645	259	79	102		8,000

Norr, Allowances are as follows: (i) no other children under 16 years, \$30.00; (ii) one or two other children under 16 years, \$32.00; (iii) three or more other children under 16 years, \$35.00. Where more than one child is bear at a birth the allowance is increased by \$10.00 in respect of each additional child born at that birth. The allowance is not subject to a means test.

## UNEMPLOYMENT, SICKNESS AND SPECIAL BENEFITS PAID

(1 or particulars of weekly average number of persons on benefit see page 20)

Old

(\$100)

N.S.W.

Period

	UNEMPLOYMENT BUNEFIT													
Yeir-					709	368	275	3	11	7,813				
1965 66		2,771	1.216	2.458		374	228	14	19	11,186				
1966 6		3,948	1,882	3,068	1,653			19	15	11.242				
1967 68		3,665	2,425	2,913	1.637	304	264		9	9.268				
1968 69		2,627	2,246	2,474	1,286	309	297	19						
1969 70		2,451	1,795	2,814	1,008	407	360	21	11	8,868				
Quarter endoif										1.963				
December 1968		535	538	44?	295	59	84	4	2					
March 1969		773	561	[,06]	340	95	74	6	3	2.913				
June 1969		542	444	611	244	fs1	51	4	2	1,961				
September 1969		583	445	388	204	63	97	2	2	1,784				
December 1969		549	442	519	214	75	102	2	3	1,926				
		744	49.1	1.205	313	150	99	11	4	3,020				
March 1970			414	682	277	119	62	6	2	2,137				
June 1970		576	414	65.2	211	112	21,0	4.5						

### SOCIAL STATISTICS

## Unemployment, Sickness and Special Benefits Paid—continued (\$'000)

Period		N.S.W.	Vic.	Qld	S.A.	W.A.	Tu.	N.T.	A.C.T.	Aust.
				SICKNESS	BENFFIT					
Year-		1								
1965-66		2,665	1.667	961	512	457	174	20		
1966-67		2,655	1,753	964	554	445	190	20	27	6,483
1967-68		2.502	1,646	941	563	420	165	20	30	6,611
1968-69		2,187	1.473	801	461	389	166	24		6,290
1969-70		2,773	1.956	1,064	576	508	199	34	30	5,531 7,146
Quarter ended -									"	7,1140
December 1968		527	366	190	117	99	40			
March 1969		513	342	204	106	97	35	6	8	1,354
June 1969		511	355	204	98	90	41		7	1,310
September 1969		574	369	205	117	109	19	6	7	1,312
December 1969		682	532	272	148	127		6	8	1,428
March 1970		737	509	292	149	133	52	8	8	1,829
June 1970		78U	545	295	163	140	- 61	9	9 12	1,884
			Special	(ORDINA	LRY) SEN	PFIF(a)				
Year—										
1965-66		345	514	174	58	47				
1966-67		305	521	159	56	36	57		1	1,196
1967 68		305	589	149	50	36	47	1	1	1,125
1968-69(b)		504	779	248	103	97	42	1	2	1,171
1969-70		660	1.017	303	134	123	55	4	.3	1,793
1701 70		GUL	1,017	303	134	123 5	68	10	7	2,323
Quarter ended-										
December 1968		131	212	59						
March 1969	**	117	187	62	28	23	15	- 1	1	470
June 1969	-	140	196	63	23	24	13	1	1	428
September 1962		145	196	64	25	27	13		1	466
December 1969	**	162	296	70	33	26	16	1	1	478
March 1970		177	307	80		31	17	3	2	612
June 1970		176	219	89	36	30	16	3	2	651
	- 1	110	219	89	38	35	19	3	2	581

(a) In addition, special benefit payments to migrant in Commonwealth centres or hardels, availing their first pherenes in employment in Accordance users 1986, and page 1986, as a 1987, 1987, 1988, 1988, 2088, 1988, 1988, 1989

Note. The rates of Benefit per week from 20 September 1909 are \$10 for a married person or an unmarried adult, plus \$15 for dependent spower, \$2.50 for the first child under 16 years of age and \$3.50 for each subsequent child under 16 years, for \$2.50 for each subsequent child under 16 years, for \$2.50 for each subsequent child under 16 years, for \$2.50 for each subsequent child under 16 years, for \$2.50 for each subsequent child under 16 years, for years of

#### SOCIAL STATISTICS

## AUSTRALIAN WAR AND SERVICE PENSIONS

### War pensions

				N	imher of war	pensions curre	ent at 30 June(4	1)	
Place	of payme	nt and yes	r	Incapaci- tated ex-service- men(b)	Dependants of in- capacitated ex-service- men(δ)	Dependants of deceased ex-service- men(b)	Miscel- laneous(c)	Total	Expenditure during year ended 30 June(d)
									\$1000
1970					105,714	21,897	287	206.234	65,645
	uth Wal	es(e)		78,336	82,671	17,051	154	159,268	51,297
Victoria		- 1		59,392	48,627	8.027	91	90,342	29,102
Queensl				33,597	28,586	5,199	54	54,188	15,182
	ustralia			20,349	25,257	4,254	33	47,993	12,811
	Austra'	ia		18,449		2,123	9	23,807	7,835
Tasmar Abroad				8,635 1,083	13,040 1,508	881	3	3,475	1,581
To	tal			219,841	305,403	59,432	631	585,307	183,454
Total						50.071	666	600,979	182,850
1969				221,343		59,071	670	616,646	
1968		4.5		222,479		58,674	685	631,859	
1967				222,912		57,897	675	646,830	
1966				223,377	365,583	57,195	0/3	040,0.10	110,450

<sup>(</sup>a) Particulars of ex-servicescomes are included where relevant. (b) Includes war pensions payable under Interim Forces Benefit set 1847–1966, Native Members of the Forces Benefit set 1857–1866. (c) Possoon sussibilities under the Seament's War Pensions and Silmenovic Act 1949–1966 and various Cabinet decisions. (d) Includes videos's allowance. (e) Includes Australian Capital Territory. (f) Includes Northern Territory.

Note. The main types of war pensions and the weekly rates parable since 2 October 1659 are: Special (T.P.L.)s rate, \$356, Intermediate rate, \$25.50. Servand rate (100 per cent basic rate), \$22; Haw induser rate, \$25.50. Servand rate (100 per cent basic rate), \$22; Haw induser rate, \$25.50. Servand rate (100 per cent basic rate), \$22; Haw induser rate, \$25.50. Servand rate (100 per cent basic rate), \$22; Haw induser rate, \$25.50. Servand rate (100 per cent basic rate), \$25.50. Servand rate (100 per cent ba

### Service pensions

			Nun	nher of service	pensions curr	ent at 30 June(	۵)	
Part .		nt and yea		Dependa	ints of—			Expenditure during year ended
Place	ot payme	at and yea	Ex-service- men(b)	Living service pensioners(b)	Deceased service pensioners(b)	Act of Grace pensions	Total	30 June
				1				\$'000
1970-			10.704	4,172	1,086	3	23,465	12,806
New So		es(e)	18,204	3,538	611	15	18,307	9,767
Victoria			14,143		577	4	14,128	7,184
Queensl	and		9,907	3,640	434	6	7,740	4,253
	ustralia		5,810	1,490	494	3	7,783	4,491
	Austra	ia	6,282	1,004		3	2,997	1,404
Tasman	ia		1,962	917	118			8
Abroad			 13.0		99		3.11	-
То	tal		 56,308	14,761	3,320	31	74,420	39,912
Total-				12,697	3,188	22	67,168	34,108
1969	4.9	* *	 51,261			22	68,527	
1968		4.5	 51,177		2,882	21	66,993	
1967			 50,399			10	65,894	
1966			 49,869	13,261	2,754	10	55,074	20,112

<sup>(</sup>e) Particulars of exversion/common are included where relevant. (b) Includes service pensions payable under the Notire Members of the Forces Act 1957–1966. (c) Includes Australian Capital Territory. (d) Includes Northern Territory.

Nors. The rates, allowances and means test conditions for service pensions are the same as those for age and invalid pensions paid by the Department of Social Services (see footnome to table on page 127) plus an additional 25 cents each for the second, third and fourth dependent children.

## GOVERNMENT AND NON-GOVERNMENT SCHOOLS: ENROLMENTS

			Census ec	rolment(a)
State or Ter	ritory and year	Schools	Boys	Oirle
	Gove	ERNMENT SCHOOL		
1969			i	
New South W	ales	2,483	388,828	355,938
Victoria		2,235	301,622	270,50
Queensland			152,478	139,46
South Austral		. 656	118,120	107,97
Western Aust	raliu	573	88,487	79,70
Tasmania		. 295	40,725	37,614
Northern Ter	ritory	. 75	6,316	5,97
Australian Ca	pital Territory .	. 1 41	11,905	10,95
Australia		7,606	1,108,481	1,008,129
Australia —				
1968		7,694	1,078,401	979,100
1967			1,045,807	947,76
1966	** *		1,007,993	913,270
1965	**	7,844	973,706	883,414
1969		VERNMENT SCHO	1	1
New South W	ales	794	111.094	109,693
Vuctoria	aics		92,427	97.02
Queensland			44,892	44,150
South Austral		1	18,085	18,584
Western Aust			19,634	21,419
Tasmania			7,124	7,610
Northern Ter			1,336	1,355
	pital Territory .	. 20	4,578	4,10
Australia		2,176	299,170	303,951
Australia -		1		
1968		2,186	297,522	303,570
1967			294,086	300,68
1966			287,697	295,370
1965		2,221	286,176	294,356
	TOTA	d.—ALL SCHOOLS		
1969				
New South W	ales	1 277	490 922	465 631

Victoria				2,807	394,049	367,528
Queens	land			1,590	197,370	183,617
South /	Australia			×27	1.36,205	126,555
Western	Australi	a		769	108,121	101,127
Tusmuc				362	47,849	45,230
Norther	n Territo	ΓY		89	7,652	7,332
Austral	ian Capit	ai Ternte	My .	61	16,483	15,060
Au	stralia		1.0	9,782	1,407,651	1,312,080
Austrolia						
1968			20.1	9,880	1,375,923	1,282,676
1967				9,944	1,339,893	1.248.446
1966				10,020	1,295,690	1,208,640
1965			2.0	10,065	1,259,882	1,177,770

SOCIAL STATISTICS

## GOVERNMENT AND NON-GOVERNMENT SCHOOLS:TEACHERS 1969(a)

	1	ber of full		Part-time teaching							
State or Territory	Num	teachers	-ume	Nun	ber of tea	chere	Equivalent full-time un				
	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons		
		Gov	ERNMENT	SCHOOL	.3						
HOW COURTS TO MENO(1) P	13,995	18,338	32,333 24.894	281 1,465	1,396 1,598	1,677 (e)3,063	111 691	695 863	806 (e)1,554		
Queensland(f)	5,472	6,047 5,303	11,519 9,260	41	511	552	25	203	228		
Western Australia	. 3,082	3,294	6,376	11	221 251	232 282	16	92 72	96 88		
Northern Territory	225	321	546		6 58	6 58		3 29	3 29		
Australian Capital Territo	40.128	49,209	945	1.829	4.042	5,871	847	1.957	2,804		

#### NON-COVERNMENT SCHOOLS

New South Wales(c) Victoria(d) Queensland South Australia Western Australia Tasmania	2,214 1,788 873 458 455 189	5,473 4,742 2,075 911 1,001 383	7,687 6,530 2,948 1,369 1,456 572	361 361 78 71 69 38	1,547 1,176 510 358 257 150	(g)1,908 1,477 588 429 326 188	115 77 16 23 20 11	452 324 132 132 74 50	567 401 148 155 94 61
Northern Territory(h) Australian Capital Territory	103	54 220	77 323	22	62	(g) 84	7	33	40
Australia.	6,103	14,859	20,962	940	4,062	5,002	269	1,198	1,467

## TOTAL-ALL SCHOOLS

New South Wales(c) Victoria(d) Queensland South Australia Western Australia	16,209 13,617 6,345 4,415 3,537 1,453	23,811 17,807 8,122 6,214 4,295 2,583	40,020 31,424 14,467 10,629 7,832 4,036	642 1,766 78 112 80 69	2,943 2,774 511 869 478 401	3,585 4,540 (f) 589 981 558 470	226 768 16 48 24 27	1,147 1,187 132 335 166 122	1,373 1,955 148 383 190
Tasmania Northern Territory Australian Capital Territory	248 407	375 861	623 1,268	22	8 120	8 142	7	62	6
Australia	46,231	64,068	110,299	2,769	8,104	10,873	1,116	3,155	4,27

<sup>(</sup>a) Teacher-in-training are gaterally excluded. (b) The methods used for calculating equivalent (all-time units of part-time teaching way from State to State, between government and non-government guide and company of the company o

### SOCIAL STATUTICE

### UNIVERSITIES

	Tea resea	ching and rch staff(o)	Enrolments	Degrees conferred	Total income	Total
University	Full- time	Part- time(b)	(c)	conferred (d)	(\$'000)	(\$'000)
1969—						
Sydney	97		16,356	3,097	p31,884	p30,629
New South Wales	96		15,943	1,890	p26,619	p25,327
New England	30		5,185	586	9,381	8,876
Newcastle	17		2,872	292	4,643	4,107
Macquarie	22	3 129	4,043		6,550	6,200
Total, New South W	Vales 2,64	0 2,535	44,399	5,865	p79,077	p75,139
Melbourne	95	1 1.032	15.031	2,427	p27,924	p26,138
Monash	68	2 432	9.806	1,355	22,030	20,900
La Trobe	17	4 74	2,052	116	8,904	8,213
Total, Victoria	1,80	7 1,538	26,889	3,782	p58,858	p55,251
Queensland (f)	98	0 819	15,773	1,823	p22,066	p19,850
Adelaide	52	0 638	8,683	1,324	12,889	13,353
Flinders	13	7 78	1,537	111	p4,088	p4,399
Total, South Austra	alia 65	7 716	10,220	1,435	p16,977	p17,752
Western Australia	42	9 552	7,168	863	13,276	11,747
Tasmania	19	4 218	2,858	448	6,353	6,228
Australian National	30	2 47	4,269	498	27,506	26,250
All Universities	7,00	9 6,425	111,576	14,714	p224,113	p212,219
Australia—						
1968	6,48			(39)12,822	204,306	207,645
1967	6,04			11,395	182,379	184,714
1966	5,66			9,967	171,008	162,459
1965	5,10	4 5,153	84,624	8,627	152,178	149,747

(a) Excludes 'research only' staff". (b) Units of 100 teaching hours per annum. (c) Figures for 1988 and 1969 refer to total encollerate to 70 Junes: figures for earlier years rifer to sudents encolled to 11 July. (d) Tseries months in the 1974 and 1989 figures. The numbers involved as takes in backets in this summer. (d) Tseries months in the 1974 and 1986 figures. The numbers involved as takes in backets in this summer. (d) Includes some ask expenditure of finish not accurated by guilversiles. (f) Includes the Townsville University College which became the James took University for North Queensland of 1976.

State or	State or Territory		Police strength 1969(a)	Prisons 1968(a)	Convictor prisoners 1968(a)
New South Wale	8		 7,259	20	3,292
Victoria .			 4,743	13	2,103
Oueensland .			 3,179	8	958
South Australia			 2.255	15	926
Western Australia	2		 1,490	20	1.150
Tasmania .			 655	1	281
Northern Territo	rv		 195	2	120
Australian Capita	al Terri	tory	 288		**
Australia .			 20,064	79	8,830
Australia—					
1968			 19,686	79	8,830
1967			 18,977	75	8,739
1966			 18,422	76	8,054
1965			 17,643	74	7,723

(a) At 30 June. Note. The above table excludes Commonwealth Police Force which had the following strength: 1965, 633; 1966, 630; 1967, 676; 1968, 803; 1969, 858.

#### SOCIAL STATISTICS

## PLIBLIC HOSPITALS AND NURSING HOMES

State or Territory and year	Institu		Medica1		In-patients		
	tions	Beds	staff (a)	Nursing	(daily average) (b)	Revenue	Expenditure
1968— New South Wales Victoria Queensland South Australia Western Australia Tasmunia Northern Territory Australiant Capital	268 157 145 66 95 25	28,062 17,301 13,628 5,004 6,672 2,943 566	6,453 3,721 1,066 911 613 327 39	19,362 14,089 6,729 4,549 4,656 1,898 313	20,929 13,014 8,561 3,435 4,648 2,004 398	\$'000 154,126 109,740 51,840 31,039 42,667 15,215 3,876	\$'000 154,247 108,232 52,086 31,121 42,452 15,307 3,876
Territory	762	74,768	13.321	52.236	53,467	413,183	411,869

(a) Includes honorary and visiting medical staff.

(b) Newborn are excluded

Norr. Out-patients cases treated at public hospitals during 1967-68 were as follows (WO): New South Waless, 1,823. Victoria, 837. Queensland, 971. South Australia, 161: Western Australia, 280. Tasmania 119; Northern Territory, 146. Australian Capital Territory, 246. Australian, 3,38.

## MENTAL HEALTH: MAJOR IN-PATIENT INSTITUTIONS(a) AND EXPENDITURE(b) STATES 1968

				At 30 June 1968							Expenditure	
State	State			atient utions	. 0	ols and ots for atients	Medical staff		Nursing staff (c)		Maistenance	Capital
New South Wales Victoria Queensland South Australia Western Australia Tasmania		14	(d)	16 29 5 4	(e)	11,480 9,249 3,890 2,230 1,406 1,030	(f) (d) (f)	231 150 31 27 17	(d)	3,523 3,016 1,232 701 497 331	\$'000 25,351 22,029 6,785 5,067 3,177 2,167	\$'000 6,28 4,14 58 19 44 1,07

(a) Then relate only to the following: New South Wates, 14 State psychiatric contres and 2 authorised private psychiatric knoptals, Victoria, 4 psychiatric knoptals, 10 mental hospitals, 3 informal his boxes, South Australia, 4 declencely training centres, and school, one libertals and control of the property of the property of Tamensian the Laddan Park-Rod Derward, Nospital Compiles.

(b) Maintenance excendinger expression recondinger on water, and state to the 15 State psychiatric bushings and genues and other park property of the pro

Non: There are no separate in-patient institutions in the Northern Territory and the Australian Capital Territory.

21923/70---7

#### SECTION XIV WAGES AND PRICES

#### AVERAGE WEEKLY EARNINGS(a) PER EMPLOYED MALE UNIT(b)

The following figures are derived from employment and wages and salaries recorded on Payroll Tax returns, from other direct collections and from estimates of the unrecorded balance. The figures relate to civilinas only.

					(-/				
Pe	riod		N.S.W.(c)	Vic.	QIJ	S.A.(d)	W.A.	Tas.	Aust.
Year-									
1965-66			58.60	59.20	52.50	53.80	54.10	53.80	57.00
1966-67		4.	62.40	63.00	55.60	56.90	58.30	57.40	60.70
1967-68			66.00	66.80	58.80	60.40	62.50	61.00	64.30
1968-69		4.	71.60	71.20	62.60	64.30	67.20	64 10	68.90
1969-70			77.40	77.60	68.40	69.90	74.90	70.00	75.00
Quarter -									
December 1	967		67.40	69.20	61.40	61.60	63.80	63.30	66.20
March 1968			64.00	63.50	55.70	58.80	60.80	58.90	61.90
June 1968			67.70	68.30	59.80	61.30	64.30	62.90	65.90
September I	968		68.40	68.50	60.50	62.50	64.70	60.50	66.30
December 1	968		74.30	73.30	64.70	65.90	68.50	66.90	71.30
March 1969			69.60	69.50	60.10	63.10	65.60	62.20	67.20
June 1969			73.80	73.70	64.30	65.60	69.40	67.00	71.40
September 1	969		74.90	75.00	66.60	67.70	72.00	67.20	72.80
December 1	969		80.60	80.00	71.40	72.30	76.60	72.60	77.50
March 1970			73.50	73.10	64.70	67.40	71.60	65.40	71.30
June 1970			80.40	79.90	70.70	72.10	77.00	73.30	77.80

(a) ledules, in addition to suges at award ross, carrings of judied employers, perciles earnings, over-send and from contracts, supmets made in advancer retracepterively during the periods specified, etc., (b) I felt suges and utiles, etc., divided by the total number of collision employees spreaded in made unit, as total male employees and autiles, etc., and a superior of the employees and autiliary and an employees and according to the employees. Autiliary and a superior of the employees and a superior of the employees and a superior of the employees and a superior of the employees and a superior of the employees and a superior of the employees and a superior of the employees and a superior of the employees and a superior of the employees and a superior of the employees. (I include the Australian Capable Terring), (d) Included Subtract Terring).

Quarterly figures are affected by seasonal influences. Comparisons as to trend are generally best made by relating complete eyaers corresponding periods of incomplete years. However, from December quarter 1963, comparisons with orresponding quarters of earlier years are affected by additional prespinents arising from extraorison of annual leaver from two to three weeks. Indexes of wrenge weekly earnings, seasonally adjusted, are shown in the next table. There has been no change in the basis of seasonal adjust-december of the processing of the pro

### INDEXES OF AVERAGE WEEKLY EARNINGS(a): AUSTRALIA

SEASONALLY ADPUSIED
(Base: Year 1953-54 = 100)

F	eriod	All industries (b)	Manu- facturing (c)	Period	All industries (b)	Manu- factoring (c)
1960-61		 140.6	141.1	1967-68		
1961-62		144.7	143.4	September Quarter	194.1	191.3
1962-63		148.3	147.7	December Quarter	195.9	192.8
1963-64		155.9	154.8	March Quarter	197.6	197.0
1964-65		167 3	167.1	June Quarter	 201.2	199.4
1965-66		174.6	173 1	1968-69		
1966-67		186.0	184.3	Sentember Quarter	203.3	201.8
1967-68		197.0	194.9	December Quarter	209.7	207.9
1968-69		211.7	208.7	March Quarter	215.7	212.9
1969-70		229.5	224.7	June Quarter 1969-70-	218.2	214.0
1966-67-				September Quarter	221.7	218.7
March Q	uarter	187.0	185.3	December Quarter	 223.6	220.6
June Qua	rter	 190.4	188.1	March Quarter	 234.0	228.4
				June Quarter	237.2	230.9

(al. 50 footnote (a) to side above. (b) A strage carriangs per employed male use. Based on payroll at trains and either days. (c) The index footnotes from the contraction in substrates for the syst 1900—6.1 to 1951-6 is based on the strage compay in the wage on the system of the strage compay. The substrate is the strage contraction of the strage contrac

## INDEXES OF WAGE RATES AND HOURS OF WORK

The indexes of weighted average minimum weekly and hourly wage rates and standard hours of work above on this and the following two pages are based, in the main, on the occupation structure existing in 1014.

1994. Each of the occupations included in the indexes is individually weighted. From the wage rates and hours of work for these occupations, seighted averages are calculated for each industry and for all groups. In the following tables the weighted averages so calculated are shown in dollars and cents and also

In the following tables the weighted averages so calculated are shown in optimize and cents after asso as index numbers with the weighted average for the year 1954 as base (=100). For details of wage rates and index numbers from 1939 references should be made to the following

For details of wag rates and index numbers from 139 references mount on must be formed to the following bulletins: Affirmm Wage Rates, March 1393 to 1,0m 1985 (ref. No. 6.11), Wage Rates indexes, Jame 1985 to Jame 9680 (ref. No. 6.21). Figures for months subsequent to June 1985 will be found in the monthly bulletin, Wage Rates and Earnings (rd. No. 6.10) commencing with the June 1990 stone.

WEEKLY WAGE RATES(a): ALL GROUPS

Indexes of weighted average minimum weekly rates payable for a full week's work (excluding overtime), as prescribed in awards, determinations and agreements, and index numbers of wage rates.

End of-	N.S.W.	Vic.	Qld	S.A.	W.A.	Tas.	Aust.
	ADULT	MALES-RA	TES OF WAS	GE(b) (\$)			
		39.47	39.22	38.69	38.82	39.69	39.65
December 1964		40.34	41.66	39.48	40.49	40.73	40.76
December 1965		40.34	43.56	41.75	43.38	43.27	43.05
December 1966		44.59	45.55	43.79	45.08	45.31	45.00
December 1967			49.01	48.23	47.72	48.98	48.98
December 1968		48.85	51.90	50.68	50.67	51.97	51.81
December 1969			51.92	50.73	50.72	52.00	51.92
April 1970	. 52.50	51.79	31.92	30.73	30.72		
ADUL	T MALES-INE	EX NUMBER	IS (BASE: A	USTRALIA,	1954 == 100)		
	1	139.8	138.9	137.0	137.5	140.5	140.4
	. 142.6		147.5	139.8	143.4	144.2	144.3
	. 145.5	142.8	154.2	147.8	153.6	153.2	152.4
	. 153.2	151.5	161.3	155.1	159.6	160.4	159.3
	. 160.6		173.5	170.8	169.0	173.4	173.4
	. 175.1	173.0	183.8	179.4	179.4	184.0	183.4
	185.2	183.0	183.8	179.4	179.6	184.1	183.8
April 1970	. 185.9	183.4	183.8	175.0	117.0		
	Apult	FEMALES-	RATES OF W	rage(b) (\$)			
	29.24	27.67	28.15	27.29	27.70	27.04	28.3
		28.46	29.17	27.75	28.70	27.94	29.1
	29.93	30.06	30.53	29.42	30.72	29.80	20.7
	. 31.52	32.04	32.71	31.32	32.01	31.02	32.5
	33.29	34.52	34.70	33.60	34.12	33,46	34.8
	35.53		37.63	35.67	36.53	36.88	37.6
	38.55	37.06	37.88	36.15	36.60	37.03	38.0
April 1970	39.11	37.44	37.00	30.13	30.00	31.00	
ADUL	T FEMALES—I	NDEX NUMI	IERS (BASE:	Australia	, 1954 = 10	0)	
		T	,	T	T T	135.8	142.
December 1964	146.9	139.0	141.4	137.1	139.1	140.4	146.
December 1965	150.4	143.0	146.5	139.4	144.1		154.
December 1966	. 158.3	151.0	153.4	147.8	154.3	149.7	163
December 1967	167.2	160.9	164.3	157.3	160.8	158.8	175
December 1968	178.5	173.4	174.3	168.8	171.4	168.1	188
December 1969	193.7	186.1	189.0	179.2	183.5	185.3	
			190.3	181.6	183.9	186.0	191

<sup>(</sup>a) Excludes rural. Figures for December 1968 and subsequent months are subject to revision. (b) The amounts shown should not be regarded as actual current averages but as indexes expressed in money terms, indicative of trends.

## WEEKLY AND HOURLY RATES OF WAGE AND WEEKLY HOURS OF WORK: ADULT MALES, INDUSTRY GROUPS, 30 APRIL 1970(a)

Indexes of weighted everage minimum weekly rates payable for a full week's work (excluding overtime), and weekly hours of work, as prescribed in awards, determinations and agreements, and indexes of hourly rates.

Industry group	N.S.W.	Vic.	Qld	S.A.	W.A.	Tas.	Aust.
	Weekly	RATES OF	WAGE(\$)				
Mining and quarrying(b)	62.71	51.40	62.20	47.88	51.37	54.00	59.33
Engineering, metals, vehicles, etc.	50.63	51.09	51.71	50.32	50.91	52.24	50.86
Textiles, clothing and footwear	48.58	48.08	49.78	46.90	49.12	46.13	48.26
Food, drink and tobacco	49.88	52.05	49.68	47.55	50.22	48.96	50.32
Sawmilling, furniture, etc.	51.66	48.97	48.87	50.04	48.97	48.52	49.93
Paper, printing, etc.	54.81	56.70	59.90	54.01	59.35	51.47	55.83
Other manufacturing	50.79	50.28	49.37	49.94	48.48	49.42	50 2
All manufacturing groups	50.75	50.88	50.83	49.95	50.29	50.32	50 9
Building and construction	53.53	55.55	49.84	53.11	51.32	52.03	. 3.10
Railway services	50.85	46.96	51.12	49.18	47.87	51.69	49.64
Road and air transport	53.09	50 92	48.38	49.05	51.07	51.35	51.3
Shipping and stevedoring(c)	55.87	56.15	55.06	55.10	55.78	55.52	55.68
Communication	64.44	64.65	64.15	64.14	64.46	63.34	64.4
Wholesale and retail trade	52.07	51.25	51.99	49.25	49.77	52.76	51.39
Public authority (a.e.i.) and com-		Į.					
munity and business services	53.00	52.23	54.11	49.53	48.10	55.39	52.24
Amusement, hotels, personal service,		1					
etc	48.35	46.64	46.76	45.54	46.80	46.87	47.20
All industry groups(d)	52.50	51.79	51.92	50.73	50.72	52.00	51.9
	OURLY R	ATES OF W	AGE (CEN	TS)			
Mining and quarrying(b)	159.08	128.49	155.40	119.69	132.47	135.00	150.1
Manufacturing—							
Engineering, metals, vehicles, etc.	126.56	127.71	129.27	125.80	127.27	130.60	127.1
Textiles, clothing and footwear	121.44	120.19	124.45	117.24	122.80	115.34	120.6
Food, drink and tobacco	124.86	130-12	124.20	118.88	125.54	122.39	125.8
Sawmilling, furniture, etc.	129.15	122.42	122.18	125.10	122.41	121.31	124.8
Paper, printing, etc.	137.02	141.96	149.76	135.02	151.38	128.67	139.7
Other manufacturing	126.98	125.82	123.43	125.14	120.92	123.66	125.7
All manufacturing groups	126.88	127.23	127.06	124.93	125.78	125.82	126.7
Building and construction	133.83	138.87	124.61	132.77	128.31	130.07	132.7
Railway services	127.11	117.51	127.79	122.96	119.67	129.22	124.14
Road and air transport	132.72	127.29	120.94	122.62	127.67		128.3
Communication	161.10	161.63	160.39	162.01	161.15	159.98	161.15
Wholesale and retail trade	130.17	128.11	129.97	123.13	124.42	131.90	128.4
Public authority (n.e.i.) and com-							
munity and business services	135.10	134.14	136.91	126.24	121.52	140.62	133.10
Amusement, hotels, personal service,							
etc	120.87	116.59	116.91	113.86	116.99	117.18	118.1
All industry groups(e)	131.20	129.34	129.59	126.53	126.78	129.55	129.69
	WEEKL	Y HOURS	F WORK				
Mining and quarrying(b)		40.00	40.00	40.00	38.78	40.00	39.5
Manufacturing-					10.5	10.00	
Engineering, metals, vehicles, etc.	40.00	40 00	40.00	40.00	40.00	40.00	40.00
Textiles, clothing and footwear	40.00	40 00	40.00	40.00	40.00	40.00	40 0
Food, drink and tobacco	39.94	40 00	40.00	40.00	40.00	40.00	39 9
Sawmilling, furniture, etc.	40.00	40.00	40 00	40.00	40.00	40.00	40 0
Paper, printing, etc	40.00	39.94	40.00	40.00	39.21	40.00	39 9
Other manufacturing	40.00	39.96	40.00	39.91	40 09	39 97	39.9
All manufacturing groups	39.99	39.99	40 .00	39.98	39.98	40 00	39.9
Building and construction	40 00	40.00	40.00	40.00	40.00	40 00	40.0
Railway services	40.00	39.96	40.00	40.00	40 00	40.00	39.9
Road and air transport	40 00	40.00	40 00	40.00	40.00	40 00	40.0
Communication	40.00	40.00	40.00	39 59	40 00	39.59	39 9
Wholesale and retail trade	40.00	40.00	40 00	40.00	40.00	40.00	40 0
Public authority (n.c.i.) and com-							
munity and business services	39.23	38.93	39.52	39.23	39.58	39 39	39.2
Amusement, hotels, personal service,							
etc	40.00	40.00 39.97	40.00	40.00	40.00 39.89	40.00	40.0
			39.98	39.96		39.97	39.9

# WEEKLY AND HOURLY RATES OF WAGE AND WEEKLY HOURS OF WORK: ADULT FEMALES, INDUSTRY GROUPS, 30 APRIL 1970(a)

Indexes of weighted average minimum weekly rates payable for a full week's work (excluding overtime), and weekly hours of work, as prescribed in awards, determinations and agreements, and indexes of hourly and weekly hours of work, as prescribed in awards, determinations and agreements, and indexes of hourly

Industry group	N.S.W.	Vic.	Qld	S.A.	W.A.	Tas.	Aust.
	WEEKLY	RATES OF	WAGE(\$)				
Manufacturing—			38.06	37.54	35.18	39.57	39.8
Engineering, metals, vehicles, etc.	40.58	40.10 34.36	35.20	35.00	35.35	32.59	34.7
Textiles, clothing and footwear	35.21	35.50	35.91	33.94	33.74	33.90	36.1
Food, drink and tobacco	37.91	37.37	37.36	35.37	35.26	35.44	37.0
Other manufacturing	37.23	35.87	36.16	35.72	34.95	34.10	36.3
All manufacturing groups	37.13	40.22	40.87	40.44	41.40	40.75	40.7
ransport and communication	41.18	40.22	38.92	36.49	37.38	39.63	40.1
Wholesale and retail trade	41.99	40.20	30.92	30.47	21120		
Public authority (n.e.i.) and com- nunity and business services	41.21	40.98	39.67	36.62	35.32	42.10	40.2
Amusement, hotels, personal service,	20. 10	35.54	35.83	33.84	36.77	35.26	36.8
etc	38.30	37.44	37.88	36.15	36.60	37.03	38.0
All industry groups(f)	39.11	37.44	31.00	20.12	50.00	2.100	

## HOURLY RATES OF WAGE (CENTS)

Manufacturing— Engineering, metals, vehicles, etc. Textiles, clothing and footwear Food, drink and tobacco Other manufacturing All manufacturing groups Transport and communication Wholesale and retail trade	101 . 52	100 58	95.15	93.85	87.96	98.92	99.78
	88 . 13	85 91	88.00	87.50	88.38	81.47	86.95
	94 . 78	88 75	89.78	84.85	84.35	84.75	90.36
	93 . 56	93 55	93.39	88.73	88.15	88.59	93.00
	92 . 99	89 75	90.40	89.36	87.36	85.26	90.98
	108 . 26	106 01	108.11	106.88	109.34	112.31	107.60
	106 . 17	100 49	97.29	91.21	93.46	99.07	100.87
Public authority (n.e.i.) and com- munity and business services	107.06	104.42	101.09	93.44	89.55	111.73	103.33
Amusement, hotels, personal service,	97.21	88.98	89.79	84.90	92.12	88.44	92.78
etc	98.96	94.05	95.41	90.90	92.00	93.44	95.88

### WEEKLY HOURS OF WORK

			i		l,		
Manufacturing  Engineering, metals, vehicles, etc. Textiles, clothing and footwear Food, drink and tobacco Other manufacturing All manufacturing groups Transport and communication	39.97 39.95 40.00 39.79 39.92 38.04	39.87 40.00 40.00 39.94 39.97 37.94	40.00 40.00 40.00 40.00 40.00 37.81	40.00 40.00 40.00 39.86 39.97 37.84	40.00 40.00 40.00 40.00 40.00 37.87	40.00 40.00 40.00 40.00 40.00 36.28	39.94 39.98 40.00 39.87 39.95 37.91
Wholesale and retail trade	39.55	40.00	40.00	40.00	40.00	40.00	39.82
Public authority (n.e.i.) and com- munity and business services	38.49	39.25	39.24	39.19	39.44	37.67	38.92
Amusement, hotels, personal service, etc All industry groups(f)	39.40 39.53	39.94 39.81	39.91 39.70	39.85 39.77	39.92 39.78	39.88 39.63	39.68 39.67

<sup>(</sup>a) The amounts shown thou. I not be regarded as actual current senerge, but it lokes a expressed in smoore and but rems, indicative of profiles. Figuressis recovers to each State.

(b) For Since, the wrapes rates of wags and house of the profiles of the state of the profiles of the profiles of the state of the stat

## BASIC WAGE—WEEKLY RATES FOR ADULT MALES UNDER AWARDS OF COMMONWEALTH CONCILIATION AND ARBITRATION COMMISSION

In June 1967 the Commonwealth Conciliation and Arbitration Commission decided to eliminate basis wages and margins from its awards and to introduce total wages to operate from the beginning of the first pay-period commercing on or after 1 July 1967. Consequently the table of Commonwealth basic wages previously shown in this publication has been discontinued. (See Note below.)

#### STATE BASIC WAGES: WEEKLY RATES

Basic wage rates still operate in awards, determinations, etc., of State industrial tribunals in all States except Victoria and these rates are shown in the table below.(a)

Sta	te and loc	ality		Date operative	Adult males	Adult fernales
New South Wales				(b) 19.12.69	\$ 36.90	\$ 28.30
Victoria .				**	(c)	(c)
Queensland —						
Southern Division-						
Eastern District, inc	luding B	Irisbane		22.12.69	36.65	28.05
Western District				22.12.69	37.70	28.85
Mackay Division				22.12.69	37.55	28.73
Northern Division-						
Eastern District				22.12.69	37.70	28.85
Western District				22.12.69	39.90	30.50
South Australia(d)			 	28.10.68	34.65(d)	26.55(d)
Western Australia			 	24.11.69	36.45	27.88
Tasmania				19.12.69(b)	36.80	28.20

<sup>(</sup>a) See text above and Note below. (b) Operative from the beginning of the flast pay-period commencing on one that the date their pay-period commencing on one of the date 
Note. Details of general increases in award 'total wages' in Commonwealth awards and in Victorian Wages Board determinations, and details of rates of minimum wage for adult males prescribed in Commonwealth and State awards are shown in the monthly bulletin, Wage Rate and Earnings.

#### WAGES AND PRICES

## CONSUMER PRICE INDEX: GROUP INDEX NUMBERS Six State capital cities and Canberra

## (Base of each index: year 1966-67 = 100.0)(a)

The Consumer Price Index has been compiled for periods from September quarter 1948. A detailed description of the index is contained in Labour Report, No. 53, 1967. The separate city indexes measure price movements within each city individually. They do not compare price levels as between cities.

			State of	capital citie	s-combine	d and seps	rately		
Period		Weighted average of six State capital cities	Sydney	Mel- bourne	Brisbane	Adelaide	Perth	Hobart	Canberra
			,	ALL GROU	PS				
rear-		1	1		1	i I			
1960-61		89.2	89.6	89.5	87.1	89.8	87.9	90.3	90.3 91.6
1961-62		89.6	89.9	89.8	88.4	89.5	88.2	90.7	91.6
1962-63		89.8	90.4	89.7	88.7	1.98	88.7	90.7	92.5
1963-64		90.6	91.4	90.4	89.6	90.2	89.8		
1964-65		94.0	94.5	94.0	93.0	93.9	92.6	94.6	95.3
,			1			1			
1965-66 .		97.4	97.7	97.5	97.5	97.0	96.1	98.0	98.1
1966-67		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
1967-68		103.3	103.2	103.7	103.3	102.9	102.9	104.6	102.6
1968-69		106.0	106.2	106.2	105.5	105.3	105.5	106.1	104.4
1969-70		109.4	110.6	108.7	108.4	108.2	109.4	108.5	107.4
Quarter-		107.4	1						
1967-68-Ma	rch	103.4	103.2	103.8	103.7	102.6	103.1	104.6	102.6
Jur		104.2	104.0	104.8	103.7	104.2	104.0	104.6	103.2
1968-69Ser		104.6	104.4	105.1	104.7	104.2	104.3	105.0	103.5
	ember	105.7	105.9	106.0	105.3	105.2	104.9	105.8	103.9
	rch	106.4	106.7	106.6	105.8	105.5	105.6	106.5	104.8
Jur		107.2	107.6	107.2	106.3	106.4	107.0	107.0	105.2
		107.8	108.4	107.6	107.2	106.9	107.7	107.4	106.0
1969-70-Sep		108.7	109.6	108.3	107.9	107.3	108.7	108.1	106.7
	ember	109.8	111.3	108.9	108.9	108.4	109.9	108.9	108.0
	rch	111.2	112.9	110.1	109.7	110.0	111.4	109.6	109.0
Jur	е	111.2				1			
				FOOD GRO	UP				
Year—		90.2	90.3	92.4	84.9	90.9	86.7	92.4	93.0
		88.6	88.5	90.7		87.7	86.1	90.2	90.2
		87.8	87.9	89.4		86.6	86.4	88.9	88.5
		00.0	89.0	90.3	86.7	88.8	87.4	90.1	89.2
		02.0	94.1	95.1		93.9	91.0	94.0	93.7
1964-65		93.9	74.1	75.1	1 /2.2	1 20.7	1	,	
		98.4	98.8	99.0	98.4	97.1	95.2	98.9	98.0
		100.0	100.0	100.0		100.0	100.0	100.0	100.0
			100.0	106.3		104.7	102.9	106.8	104.3
			104.9			106.4	104.5	105.3	105.1
			104.9	107.3		107.1	108.1	106.4	106.7
		108.1	107.8	109.1	107.7	107.1	100.1	.00.4	1
Quarter-				106.1	104.6	103.7	102.9	105.9	103.8
1967-68-M			103.8			107.7	104.2		104.8
Ju			104.1	107.6		106.8	104.2	105.1	105.3
1968-69-Se		105.3	104.1	107.0			103.7	105.3	
	cember .	105.5	104.4			106.3		105.1	104.8
M	arch .		105.0			105.8	104.1		
Ju	ne .				105.5		106.9		
1969-70-Se		106.6					106.9		
	cember .	. 107.1	106.7				106.1		
	arch -	100 7					108.4		
	ne .	1101	110.0		109.1	108.6	111.0	106.9	108.

<sup>(</sup>a) Figures appearing after the decimal point possess little significance for general statistical purposes. They are inserted to avoid distortions that would occur in rounding off the figures to the nearest whole number.

## Consumer Price Index—continued (Base of each index: year 1966-67 = 100.0)(a)

The separate city indexes measure price movements within each city individually. They do not compare price levels as between cities.

		1	State	capital citi	s-combin	ed and seps	rately		
Pe	riod	Weighted average of six State capital cities	Sydney	Mel- bourne	Brisbane	Adelaide	Perth	Hobart	Canberra
		(	CLOTHING	AND DRA	PERY GRO	UP			
Year—									
1960-61		93.4	93.3	93.6	93.1	92.7	93.9	93.5	93.6
1961-62		94.4	94.2	94.6	94.4	94.1	94.7	94.7	94.5
1962-63		94.7	94.6	94.9	94.6	94.6	95.0	95.2	95.0
1963-64		95.3	95.2	95.5	95.3	95.5	95.7	95.7	95.4
1964-65		96.8	96.6	96.9	96.6	96.9	96.8	97.0	96.8
		1				1 1			
1965-66	44	97.9	97.7	98.0	97.8	97.8	97.9	98.0	97.9
1966-67		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
1967-68		102.2	102.2	102.1	102.4	102.2	102.1	102.4	102.3
1968-69		104.3	104.2	104.2	104.3	104.5	104.5	104.5	104.2
1969-70		107.5	107.5	107.4	107.3	108.1	107.8	107.9	107.5
Ouarter-			İ						1
1967-68-	14	102.3	102.4	102.2	102.6	102.3	102.3	102.5	102.5
1967-68-		102.3	102.4	102.2	102.6	102.9	102.3	103.1	102.8
1010 10	June		102.9	102.8	103.1	102.9	103.4	103.1	103.4
1968-69-	September	103.3						104.5	104.0
	December	104.1	104.0	104. l	104.1	104.3	104.4		104.0
	March	104.4	104.4	104.3	104.4	104.6	104.7	104.7	104.3
	June	105.2	105.0	105.1	105.2	105.6	105.5	105.3	
1969-70-		106.0	106.0	105.9	105.8	106.2	106.4	106.2	105.9
	December	107.2	107.1	107.0	107.0	107.8	107.5	107.6	107.0
	March	107.9	107.9	107.8	107.7	108.4	108.0	108.2	107.9
	June	108.9	108.8	108.8	108.8	109.8	109.1	109.4	109.0
-		<u> </u>	н	OUSING G	ROUP				
			_					·	
Year-		1							
1960-61		80.8	77.8	82.2	84.6	83.2	81.6	81.9	75.4
1961-62		84.0	81.6	85.6	86.3	85.9	84.3	85.6	90.8
1962-63		86.5	84.8	87.6	88.5	86.7	86.9	88.2	95.8
1963-64		89.1	88.5	89.4	89.2	88.7	89.8	90.9	96.0
1964~65		92.0	92.1	92.0	91.5	92.1	92.1	94.5	97.1
1965-66		95.9	95.3	96.3	97.3	95.7	95.4	97.1	98.6
1966-67		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
196768		104.5	105.0	103.8	105.8	102.1	105.8	103.6	100.4
1968-69		109.1	110.5	107.9	109.6	104.7	112.7	108.4	101.9
1969-70		115.5	119.9	112.2	113.4	109.3	120.1	112.6	104.6
			1						
Quarter-		104 -	105.1	104.1	105.9	102.3	106.5	104.1	100.6
1967-68-		104.7						104.1	100.6
	June	106.0	107.0	105.4	106.5	102.5	107.8		101.4
1968-69	September	106.7	107.5	105.8	108.6	102.9	109.7	105.5	
	December .	108.7	110.0	107.7	109.2	104.2	112.3	108.4	101.
	March	109.7	111.2	108.4	110.0	105.3	113.7	109.4	102.1
	June	111.2	113.3	109.7	110.7	106.3	115.1	110.1	102.4
1969-70-	-September		115.7	110.5	112.7	107.4	117.0	110.6	102.7
	December		118.3	111.8	113.0	108.9	119.9	112.3	103.2
	March		120.8	112.6	113.6	109.9	121.2	113.2	106.0
	June	118.3	124.8	113.7	114.1	111.0	122.1	114.1	106.4

#### WAGES AND PRICES

## Consumer Price Index-continued

(Base of each index: year 1966-67= 100.0)(a)

The separate city indexes measure price movements within each city individually. They do not compare nrice levels as between cities.

			State o	spital cition	-combine	ed and separa	tely		
Period		Weighted average of six State capital cities	Sydney	Mel- bourne	Brisbane	Adelaide	Perth	Hobart	Canberra
		Housen	OLD SUPP	LIES AND	EQUIPMEN	T GROUP			
Year—									
1960-61		96.6	99.4	93.6	95.5	99.1	97.5	94.9	102.6
1961-62		97.9	100.9	94.9	97.0	99.7	97.6	97.5	100.3
1962-63		97.7	100.5	94.8	96.9	99.2	97.3	97.1	
1963-64		96.4	99.2	93.6	95.9	97.5	95.7	97.1	99.2
1964-65		97.2	98.7	95.8	96.8	98.0	96.7	97.6	99.6
1904-03		7112				1 1			1
1965-66		98.9	99.3	98.7	98.8	99.2	98.3	98.6	99.7
1966-67		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
		101.2	101.2	101.4	101.2	100.3	100.7	102.9	100.4
		102.9	103.0	102.9	104.3	101.3	102.1	104.5	100.6
1968-69		104.1	104.8	103.5	105.5	102.0	103.7	106.1	101.9
1969–70		104.1	,,,,,,,,,	,,,,,,	1				
Ouarter-									1
1967-68- Mai	ch	101.1	100.9	101.5	101.1	100.2	100.6	103.3	100.4
June		101.9	102.1	102.2	101.7	100.5	101.3	103.7	100.3
1968-69-Sep		102.1	102.0	102.2	103.5	100.6	101.5	104.1	100.3
		102.7	102.3	103.1	104.2	101.0	101.9	104.1	100.5
Ma		103.0	103.3	102.8	104.7	101.4	102.3	104.7	100.7
		103.7	104.3	103.6	104.8	101.5	102.6	105.2	101.0
Jun		103.7	104.3	103.5	105.2	101.5	102.7	105.5	101.4
1969-70-Sep		103.7	104.5	103.6	105.2	101.6	103.6	105.8	101.7
	ember	103.9	105.0	103.1	105.5		103.8	106.3	101.9
Ma		101 #	105.0	103.8	105.9		104.8	106.9	
Jun	e	104.7	103.3	103.8	103.5	102.7	1		
			Misc	ELLANBOU	S GROUP				
Year—						1			
1960-61		85.5	87.3	84.6			84.0	87.0	
1961-62		00.0	87.9	84.7	85.6		84.0	87.5	
1962-63			88.8	84.9	86.3	85.3	84.2	87.6	
		07.3	89.3	85.7	86.8	85.8	86.2	88.4	
1964-65		01.4	92.8	90.6		90.9	90.0	92.0	93.
1704-03		74.17	1			1		l	
1965-66		95.8	96.4	95.1			95.3	96.1	
		. 100.0	100.0	100.0			100.0	100.0	
			103.0				103.2	104.	
						107.0	105.6	108.6	
				110.2	109.2	112.0	109.8	111.6	112.
_		1	1	1					1
Quarter-		103.1	103.2	102.8	103.4	102.8	103.8	104.	8 103.
1967-68-M		102 (					104.0	105.	3 103.
Ju							104.5	106.	104.
1968-69Sc							105.4	107.	
	cember .	. 107.3					105.9	109.	
	arch .						106.5		
Ju		. 108.9					107.5		
1969-70-Se							109.8		
De	cember .	.   110.9					110.5		
M	arch .	. 112.0							
	ne .	. 1 113.5	116.1	111.3	5 110.	7 114.8	111.5	1112.	J 114.

<sup>(</sup>a) Figures appearing after the decimal point possess little significance for general statistical purposes. They are inserted to avoid distortions that would occur in rounding off the figures to the nearest whole number.

### WHOLESALE PRICE (BASIC MATERIALS AND FOODSTUFFS) INDEX

The table below contains particulars of selected groups and "All Groups" of the Wholesale Price (Basic Materials and Foodsulfs) Index. As indicated in the next paragraph, the index is commoded. It is published for current months in the form shown in the table as an interim service mainly to meet the needs of those who, for special purposes, require the particular series included. Publication of these index numbers will be discontinued, with advance notice, as new measures now in course of preparation are published.

The weighting system adopted in this index is based on estimates of the average annual consumption of included commodities in Australia in 1924-29 to 1924-35. The validity of the weighting and the representativeness of the index have become increasingly affected by changes in usage and in industrial structure. New serior of wholesale price index numbers relating to materials used an dricker produced by defined areas of the economy are being developed. The first of these indexes, referring to materials used in building other than house building, was published in statistical building (ref. 70. 94) of 22 April 1991 (see also pages 185 and 1469). Work continues on the preparation of two further measures, relating to materials used in house building and in manufacturing industry respectively. Taken opposite these first control of the production of the production of the production of the production of the structure of the production of the

Commodities in the Wholesale Price (Basic Materials and Foodstuffs) Index are priced in their primary or basic form whenever possible. The prices used have, in the main, been obtained directly from manufacturers and merchants.

(Base of each index: Average of three years ended June 1939 = 100)

	Period				Basic materials		Foodstuffs	Basic materials	
1 51.00				Metals and coal(a)	Building materials(b)	Total(c)	and tobacco	Total all groups(c)	
1960-61				399	439	346	372	360	
1961-62				392	439	340	332	336	
1962-63				388	439	336	342	340	
1963-64				383	473	339	352	346	
1964-65				391	503	345	364	355	
1965-66				390	507	355	385	371	
1966-67				396	511	362	401	383	
1967-68				397	514	361	411	388	
1968-69				407	537	370	405	389	
1969-70				p439	551	p380	p406	p394	
1968-69-								-	
July				394	524	364	425	397	
August				395	525	363	412	390	
Septembe	F			397	528	364	407	387	
October				400	532	367	401	385	
Novembe	r			403	533	368	396	383	
Decembe	r			402	533	367	396	383	
January				408	534	369	397	384	
February				411	541	372	399	387	
March				411	543	373	406	391	
April				416	550	377	409	394	
May				420	550	378	408	394	
June				423	553	379	405	393	
1969-70-									
July				429	555	381	406	395	
August				429	555	379	405	393	
Septembe	τ			431	557	379	406	394	
October				432	555	379	401	391	
Novembe	r			434	555	379	399	390	
Decembe	r			437	555	380	399	390	
January				447	548	381	403	393	
February				446	547	380	402	392	
March				445	547	380	408	395	
April				447	549	381	412	398	
May				447	544	p380	p413	p398	
June				p445	544	p378	p414	p398	

<sup>(</sup>a) Special purpose index for the 'Metals and coal' group excluding coal and briguestes: June 1970, 558. (b) Ser paragraph 2 of notes at head of table, and pages 158 and 148. Note also that this index is subject particularly on movements in the prices of imported softwood timber. a major component of the group. (c) In addition to the groups shown, includes Oils, fasts and waves; Textlies; Chemicals; and Rubber and hides.

## WHOLESALE PRICE INDEX OF MATERIALS USED IN BUILDING OTHER THAN HOUSE BUILDING

A detailed description of the index is contained in Labour Report No. 53, 1967.

### GROUP INDEX NUMBERS

## WEIGHTED AVERAGE OF SIX STATE CAPITAL CITIES (Base of each Index: Year 1966-67 = 100.0 (a)

Period	Con- crete mix. cement, sand. etc.	Cement pro- ducts	Bricks, stone, etc.	Timber, bourd and joinery	Steel and iron pro- ducts	Alu- mium pro- ducts	Other metal pro- ducts	Plumb- ing fixtures	Tallcous	Elec- trical instal- lation ma- terials (b) (c)	Mechanical services com- ponents (b)	All groups
1966-67	100.0	100.0	100.0	100 6	100.0	100.0	100.6	100.0	100.0	100.0	100.0	100.0
1966-67	101.5				102.3				102.3	100.9		102.2
1968-69	103.5		108.3		106.1		106.8				107.7	
1969-70 p	106.9		112.6		110.1		126.3		105.8	112 2	111.8	110.5
1967-68				1								
May	101.6	104.0	104.1		103.6			102.6				
June	101.7	104.3	104.	104.2	103.7	102.4	101.2	102.6	102.7	100.9	104.8	103.3
1968 -69-						1		i	1			
July	101.9		105.			9, 102.9					105.3	103.5
August	102 . I		105.			9, 103.0						
September	102.1		105.			5 102.9						
October	102.1		106.		105.0			3 102.				
November	102.0		1 108.	7 106.4	105.			8 102.				
December	104.5		109.		105.			3 103.				
January			109.		106.			4 102.				
February	104.1				107.			5 102.				
March				6 108.5			0 109		5 103.3			
April				6: 109.3					3 103.4			
May				6 109.4				8 105.				
June	105.	109.	9 109.	9 110.	107.	9 105.	1 117.	9 105.	3 103.1	107.	2 109.4	107.9
1969-70-								j				
July			1 110.		107.		4. 118.			108.		
August			3 110.		5 108.		6 121.			3 109.		
September	107.				6: 108.		8 124.		4 105.			
October					9 108.		2 123.		4 105.			
November	107.		1 111.		9, 108.				2 105.			
December	107.				9 108.		2, 127.		1 105.			
January			8, 113.		0 110.		7, 128.		1 105.			8 110.4
February	r107.		2 113		0 111.		1 127.		3: 106.			2 111.5
March			5 114		4 r111		6 r129.		4 106.			1 1112.0
April				9, 111.			0. 132.		5 107			3 112.6
May p		1 113.	4: 114.	9; 112.	112.	9 109.	9 130.		3 107.			3 112.1
June p	106.	6 113.	6, 115.	4 112.	9 113.	0 109.	8 128	4 117.	J 106.	9 113.	6 115.	3 112.6

<sup>(</sup>a) Figures are shown to one decimal place to avoid distortions that would occur in residing off the index numbers to the nearest whole number. (b) The whole of the group Electrical lostallation Matrinis and the numbers them in the your Machanical Services Components are based on Syders; and McBourne price series. (c) The indicator used for this group is the Wholesal- Fine lotes of Electrical Installation Matrials which was issued quarterly up to Erbourty [96], when morehy complision was commenced.

## WHOLESALE PRICE INDEX OF MATERIALS USED IN BUILDING OTHER THAN HOUSE BUILDING

See note at top of page 145. The separate city indexes shown below measure price movements within each city individually. They do not compare price levels as between cities.

### All Groups Index Numbers-Six State Capital Cities

(Base of each Index: Year 1966-67 = 100.0)(a)

		State capital cities—separately and combined									
Period		Sydney	Melbourne	Brisbane	Adelaide	Perth	Hobart	Weighted average of six State capital cities			
1966-67		100.0	100.0	100.0	100.0	100.0	100.0	100.0			
1967-68		102.6	101.7	102.2	101.8	102.0	102.3	102.2			
1968-69		106.5	105.0	105.1	105.0	104.7	105.1	105.6			
1969-70 p		111.7	109.8	110.3	109.4	108.9	109.7	110.5			
1967-68											
May	44	103.6	102.8	103.1	102.9	102.6	103.6	103.2			
June	+4	103.8	102.8	103.1	103.0	102 9	103.8	103.3			
1968-69											
July		104.1	162.9	103.2	103.4	103.1	103.8	103.5			
August		104.2	102.9	103.0	103.3	103.2	103.7	103.5			
September		104.6	103.2	103.1	103.4	103.5	103.8	103.8			
October		104.9	103.9	103.5	103.7	103.8	104.0	104.2			
November		105.6	104.6	104.3	104.2	104.4	104.5	104.9			
December		106.5	104.8	105.5	104.6	104.5	104.7	105.5			
January		106.8	105.2	105.9	105.1	104.8	105.1	105.9			
February		107.5	105.8	106.5	105.8	105.5	105.5	106.5			
March		107.9	106.0	104.9	106.4	105.7	106.1	106.6			
April		108.3	106.4	106.7	106.5	105.8	106.1	107.2			
May June		108.8	106.6	107.5	106.9	106.0	106.6	107.6			
1969-70-											
July		109.4	107.3	108.0	107.4	106.8	107.4	108.2			
August		109.7	108.2	108.0	107.6	107.2	107.7	108.6			
Sentember		110.1	108.7	108.4	108.3	107.9	108.0	109.1			
October		110.2	108.8	108 9	108.4	107.8	108.5	109.2			
November		110.3	108.9	109.1	108.4	107.8	108.5	109.3			
December		110.7	109.2	109.5	108.7	108.1	108.7	109.7			
January		111.6	109.8	110.5	109.1	108.7	109.6	110.4			
February		112.7	r110.9	111.5	110.1	109.3	110.8	111.5			
March		113.3	rlll.2	111.9	110.9	110.3	111.1	r112.0			
April		114.1	111.5	112.6	111.5	110.7	112 0	112.6			
May p		114.3	111.4	112.8	111.4	110.9	112.1	112.7			
June p		114.3	111.3	112.7	111.3	110.8	112.4	112.6			

<sup>(</sup>a) Figures are shown to one decimal place to avoid distortions that would occur in rounding off the index numbers to the nearest whole number.

#### WAGES AND PRICES

#### FARM PRODUCTION PRICE INDEXES

The annual indexes shown in the following table relate to average 'prices' of farm products realised in the principal markets of Australia. The 'price' data used are average unit values for the total quantities of the relevance of the price trespective of the periods in which payment is received by product.

The indexes shown below are the revised series (December 1952) in which average quantities of each product marketed in the period 1946-47 to 1950-51 have been used as fixed weights.

(Base: average of 3 years ended June 1939 = 100)

Year				Agriculture	Pasteral	Farmyard and dairying	All farming	Wool (shorn and dead)	Products other than wool	
1959-60				329 349	464 443	402 402	403 401	440 397	391 403	
1960-61 1961-62				348 334	421 450	373 388	385 396	412 449	376 378	
1962-63 1963-64				351	511	402	431	531	398	
1964-65 1965-66				351 354	460 501	423 422	415 431	437 458	408 423	
1966-67 1967-68				350 371	496 457	418 413	427 417	433 382	425 429	
1968-69				334	488	424	420	408	424	

## EXPORT PRICE INDEX

The table below sets out export price index numbers on the reference base: Year 1959-80 = 100. Figuressince June 1999 have been compiled on an interim basis which incorporates a reveighting (199-7) basis of the tiems contained in the previous series to the compiled later the financial year. The interim series review and re-basing of the later of the compiled later the financial year. The interim series review and re-basing of the contained later than the compiled later the financial year. The interim series (1970 revolute) the included in the preceding issue.

1970 replace those included in the preceding issue.

A detailed description of the index a constructed up to June 1969 is given in Commonwealth Year Book.

No. 55, 1969 (pages 257–260). The interim series was introduced in the July 1970 issue of bulletin, reference.

No. 9-2.

(Base of each index: ver 1959–60 = 100)

		(Base of each mack. Year 1957 to 1967										
Period		Wool	Meats	Dairy produce	Cereals	Dried and canned fruits	Sugar	Hides and tallow	Metals and coal (a)	Gold	All	
1966-67		103	124	84	114	101	67	89	117	101	105	
1967-68		95	125	79	109	95	67	67	120	104	100	
1968-69		99	131	72	104	97	72	73	123	117	102	
1969-70(b)		87	p148	73	96	p100	p94	94	143	109	(c)p103	
1968-69		96	144	72	101	98	78	86	130	121	103	
June		70	144	-12	_		-	-				
1969-70		(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)	(b)(c)	
July		92	150	72	101	p98	86	87	134	119	p103	
August		92	149	72	100	p99	107	92	135	118	p105	
September		92	158	72	99	p99	89	96	137	117	p103	
October		89	150	73	98	p98	111	95	136		p104	
November		87	138	73	99	p98	95	95	140	112	p102	
December		87	p138	73	98	p98	77	93	143	103	p102	
January		87	p139	73	94	p103	p89	92	146	102	p103	
February		85	p148	74	92	p103	p90	91	147		p103	
March		83	p150	73	93	p102	p93	95	146	102		
April		85	p153	74	94	p101	p93	98	148	103	p104	
May		83	p154	75	92	p101	p98	95	150	104		
June		79	p154	76	91	p101	p96	94	148	102	p102	
1970-71										102	p102	
July		p79	p152	78	93	p101	p93	95	146	102	p102	

<sup>(</sup>a) Comprises coal, iron and steel, copper, zinc, lead and silver. Does not include into one, basatire, allumina and mineral ands, which however have been included in the "All group" index from any 1969 on. (b) Interim series included in the "All group" index from any 1969 on. (c) Interim series include a not index and interim series includes, in addition to the specified groups, the four items iron one, naustic, thought and interiors and interior series includes.

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